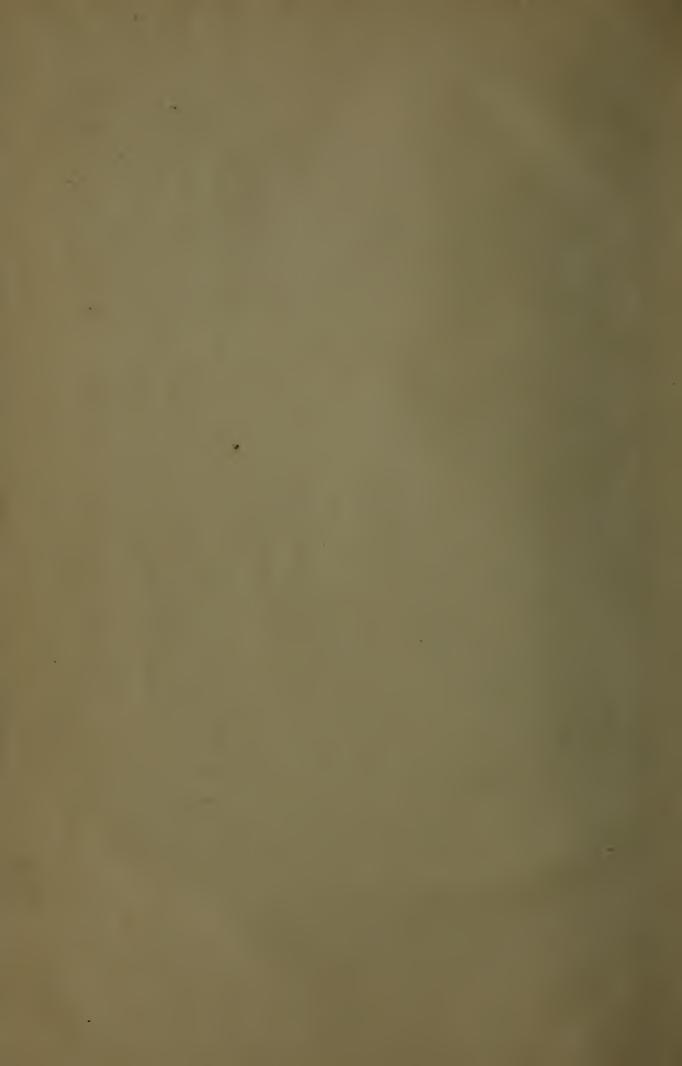


BOSTON MEDICAL LIBRARY 8 THE FENWAY









THOMSONIAN MANUAL:

OR

13004

ADVOCATE OF THE PRINCIPLES

WHICH GOVERN

THE THOMSONIAN SYSTEM OF MEDICAL PRACTICE.

PUBLISHED UNDER THE DIRECTION OF

DR. SAMUEL THOMSON,

THE ORIGINAL DISCOVERER AND FOUNDER OF THE THOMSONIAN BOTANIC SYSTEM.

"So be it that Truth is in the field, men do her but injury to doubt her strength."-MILTON.

Vol. H & HH.



BOSTON:

PRINTED FOR THE PRORIETOR, BY GEORGE A. CHAPMAN.

1835-7.



APR 16 1919 E.C.

14365 Bi 300

PREFACE.

Having arrived at the conclusion of the second volume of the Manual, it becomes us to pause for a moment, in order to consider upon the progress we have made in endeavoring to extend the application of the Botanic remedies as exhibited in the Thomsonian Botanic System of Medical Practice; as well as to gather new strength in the contemplation of success already gained, to enable us to push forward with renewed activity and zeal in the philanthropic and glorious cause in which we have enlisted.

In taking a general survey of the existing state of things, with respect to the progress of the Thomsonian system of medical practice, much is beheld that is calculated to cheer and encourage, and but little, if any thing, to dishearten or depress, the philanthropist and the advocate of Medical reform, or rather, we should say, of Medical revolution—for the true Thomsonian stops at nothing short of this.

Having become enabled to bring to our assistance the herculean power of the PRESS, by which, on account of the misrepresentation and slander of interested opponents, we have, till within a short time, been greatly depressed,—having been enabled, we say, by the force of incontrovertible truths, to secure to the furtherance of our cause a portion of the influence of the press—its progress has latterly been so rapid as to satisfy the most sanguine advocate of the Botanic system. Indeed, the promulgation through the medium of the press, and the consequent conveyance to the ears and understandings of the people, of the principles and doctrines of the Botanic system, as they are deducible from the simple, yet natural, theory of Thomson, is all that is necessary soon to give the botanic system a decided and permanent ascendancy over that of the poisonous mineral or depletive. To shortly secure so proud a position, we only require the zealous co-operation of our friends, the union of whose exertions with our own, already has so firmly established the Thomsonian system, that its most inveterate opponents are fast becoming convinced of the utter impotence of their attempts to laugh, to sneer, to lie, or even to argue it down.

In fact, the results alone of the mineral system, compared with those of its opposite, the botanic, whenever brought into competition, have been entirely sufficient to satisfy every unbiassed or inquiring mind of the superiority of the Thomsonian theory, and the efficacy and entire safety of his system of practice. A suspicion that "all was not right" in the mineral practice, has always pervaded the minds of those whom necessity has made its victims, as well as the more intelligent generally; and the true theory of nature only required to be developed by the original genius of a Thomson, to substantiate those doubts, and to secure the co-operation of the people in the support of a system in conformity with nature and common sense. To be sure, a large number of the apologists for, and believers in, the infallibility of professional ignorance, continue to oppose the progress of reform, and by their falsehoods and slanderous tales, retard, in some degree, its onward march. But the hesitancy on the part of the public to adopt the system of Thomsom, on account of the interested opposition of its revilers, until convinced beyond the possibility of a doubt of its efficacy, although it may be somewhat discouraging to the superficial observer,

iv PREFACE.

assures the more reflecting that when once it is adopted, it will (as has always proved

to be the case,) rarely, or never, be relinquished or misdoubted.

To the female portion of community, in an especial manner, does the Thomsonian practice more particularly commend itself, and look for warm support. Upon them have the evils of the poisoning and "forcing" practice fallen with fearfully redoubled weight; and it has been through their shattered and broken constitutions that mankind have most sorely suffered from the effects of learned quackery. With this system dawned a new era for afflicted woman; and the strength of her faith and testimony, after having once become acquainted with its effects and merits, conclusively shows

the value which she places upon it.

Although the Botanic system is yet comparatively in its infancy, it has already by the force of its inherent virtues acquired the strength of a youthful and vigorous giant. And it is destined still further to progress, until indeed it utterly overthrows forever the destructive empire of mercury and the lancet. For, so be it that the people advance in general intelligence, as they have continued to do since the discovery of the art of printing, the Botanic system will not, like many other systems, abounding in erroneous predications and false deductions, which have preceded it, flourish a little season and then pass away into forgetfulness,—because the well substantiated efficacy and safety of its practical effects, as well as the simplicity and natural truth of its theory and fundamental principles, are so plain and self-evident in their developements, that the common-sense portion of the community at least, will not fail to examine, support and sustain it themselves, but will also, without doubt, teach its virtues to their offspring.

But few indeed at this moment, are opposed to the Botanic practice, other than those who are either ignorant of, or falsely prejudiced against, its excellencies; and all that is required to convince this class of the merits of the system, is only a fair and impartial exposition of it. This exposition is now being rapidly made through the pages of the Manual, and many other publications of a similar character, which are doing essential service to the cause of humanity, as well as the valuable assistance, which we are happy to acknowledge, derived from the occasional testimony of the

more independent portion of the newspaper press.

In speaking, as above, of the classes yet opposed to the Botanic system, we purposely have omitted to include the death-dispensing disciples of Paracelsus—the race of mercury dealers. That they should be disposed to favor any thing tending to reform or simplify the system of medical practice, is not to be expected by those who are acquainted with even the ordinary springs of self-interest. It would be honorable and humane, most certainly, if they would endeavor to promote reform—but we may not suppose they will correct abuses who profit by their existence; and the selfishness of the world is so general, that we can hardly expect the dogmatic herd of ordinary M. D.'s to pursue a course dissonant to their real or apparent interest. Their opposition, ridicule and misrepresentation we look for, then, as a matter of course—and, expecting nothing less, we shall be always in readiness to combat it, whenever it has the temerity or the courage to make a stand.

In order to hasten the adoption of the reformed system by the people generally, all that to us appears necessary, is, that the Thomsonian practitioners should exert themselves to accumulate and imbody in a form suitable for publication in Thomsonian periodicals, such cases and facts as come within the compass of their practice or their observation, the tendency of which would be to enlighten and convince the public; and that they, and the friends of the system and humanity generally, should then lend their aid in extending the circulation of those facts among the community at large. This done, and we have not a doubt of the happy result; for, let self-sufficient egotists and learned blockheads argue as they may, there is, among the masses, sufficient intelligence and discernment to judge correctly of testimony fairly presented, and virtue enough to guard, and sustain, and properly to appreciate, principles founded in

truth and honesty, when once they have been made manifest.

The opinion that what is spoken of in the preceding paragraph is all that is necessary to facilitate the march of reform, is greatly strengthened by the effect which has been produced, and the increased spirit of inquiry which has been excited, in the New-England States, particularly, since the commencement of the publication

PREFACE. V

of the Manual. Two years since, this periodical was commenced with but few patrons, merely as an experiment; and at that time the Thomsonian system was but rarely spoken of, except in the larger towns, while at the same time in the Western country, where periodicals exclusively devoted to the system have for several years been in existence, the practice in large districts appeared to be the prevailing one. But now, whichever way we cast our eyes, we hear of the system and its successes; and, for any individual not have heard something of it, would beyond cavil "argue himself unknown." That this progress, taking the inveterate, sly and slanderous hostility of the "regular" army into view, has been greatly facilitated by the array of facts which we have been able, through the kind aid of our correspondents, to lay before the public, through the pages of the Manual, there can, we think, be no doubt; and while we respectfully solicit the continuance of their favors, we acknowledge with grateful feeling, the debt which is due them from us in particular, and the friends of humanity generally. Our most ardent desire is, that the Manual may continue to be

a medium of frequent communication between them and the public.

Amid all these flattering signs of success to our cause and benefit to the world, there exists but one or two circumstances, the tendency of which appears to be at all unfortunate or dubious. We refer to divisions between Thomsonians themselves. and to the transactions of trespassers upon the moral and legal rights of Dr. Thomson. So far as the success of the system, and the interests of community are concerned, the former evil is of paramount importance, though the latter may be productive of the severest individual injustice. Whenever those difficulties are the result of honest contrariety of opinion, we by no means would desire to stifle inquiry or discussion in the smallest degree. Neither have we, while endeavoring to inculcate the theory and practice of Thomson, the least fear or reluctance in examining into the merits of any other system to which our attention may be attracted. All we would ask on this point is, that so far as the system of Thomson is proved to be meritorious, the credit justly due to merit, be rendered unto him. We cannot patiently look on, while cunning knaves, by means of filching from his Guide, and garbling the precepts inculcated by him, are raising themselves from native insignificance, solely at his expense. If they have systems of their own to propose, let them be proposed under the names and credit of their legitimate authors, and obtain the confidence of the public by their intrinsic merits. But it is unfair that Thomson should, for the few days which remain to him to enjoy it, be unjustly deprived of the profit and honor due for a long life of usefulness and toil; and we doubt not the public have only to be made acquainted with the dishonesty of the pretended improvers of his system, to be induced to frown them down. So long as individuals adopt the appellation of Thomsonians, let them follow out the principles and practice inculcated by Thomson, influenced only by the dictates of nature and common sense, and let this be the true and only test of genuine Thomsonism.

A more detestable class of trespassers, though the mischief of both is often combined in a single individual, are they who manufacture and palm upon the public spurious and secret compounds or nostrums under the name of Thomson. These do an injury which no ordinary penalty can reach—an injury so wicked in its tendencies and character, that, before being led to the adoption of such a course, men must be lost to all sense of integrity and honor, or contempt and shame. In order to guard against the impositions of this class, it behaves the public to be at all times vigilant. [The "villainous compounds" of these trespassers, among whom may be included many "druggists," can easily be avoided by the inhabitants of this vicinity, by their procuring medicine directly from Dr. Thomson in person; others may escape the spurious articles, by application to any authorized agent, a list of whose names will be found upon another page of this work, to which the attention of the reader is directed.]

We but express the avowed sentiments of Dr. Thomson himself, when we say, that, so far as improvement in Medicine is concerned, neither we nor himself, are in any degree opposed thereto; but, on the contrary, would favor any thing which may be satisfactorily shown to be an improvement on, or a superior to, any preparation or article of his discovery or use. If any individual, for example, can point out an article which will answer a better purpose to effect similar ends, than is accomplished

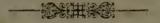
PREFACE.

by Thomson's No. 1, or Lobelia,—let it take the place of Lobelia at once, and let the honor and credit of the discovery be awarded in full to the author of the substitute. But until better substitutes for any or all of Thomson's numbers can be produced, let us have no substitutes at all. Most earnestly, also, do we protest against any mixture of Thomson's articles with others, in order that the virtues of the former may give currency to the latter, and the whole to be thus imposed upon the community as articles of Thomson's use or approval. The community cannot be too wary in regard to impositions of this nature, which are far from being uncommon.

To all secret nostrums or specifics whatsoever, the true Thomsonian is totally opposed. Secresy in fact is what he most avoids, for he has no errors and craft like those of the "faculty" to conceal. And he depends much more upon the dictates of nature, and the known virtues of his medicine, than upon the jargon of baseless "science," or his skill in "guessing." While the regular system fosters and often adopts the nostrums of quacks, Thomsonism repudiates and rejects them all.

As we have spoken in relation to theories of disease and systems of practice, so also would we speak of medicines. If better than Thomson's can be produced, give us evidence that they are better, and we will adopt them. But until others can be fairly proved superior, let us retain those of Thomson, in all their original plainness and simplicity—totally unencumbered by the blinding jargon of the "schools."

In conclusion, we would with respectful feelings present to our friends, the patrons of this work, thanks for the encouragement it has received at their hands. It shall be our earnest endeavor hereafter that it merit a continued extension of that favor, without which our strongest efforts in the cause of medical reform would be but barren in their results. Let us have the active assistance of our friends, until a fair understanding of the principles of the system we inculcate be once obtained by the community, and not a doubt remains with us that the latter will justly appreciate its merits, and honor its Founder for the incalculable benefit which, through him, has accrued to the human race.



INDEX EXPLANATIONS. In preparing the Index, we have endeavored to make the references as full as possible. Where an article cannot be found under one head, let it be sought under another; the principal subjects being referred to under one, two, and sometimes three heads; as the subject matter, the character of the composition, the name of the author, &c. Important cases of disease, for example, may be found under the head of Cases, Certificates, Testimony, &c. Many of the articles detailing important cases, and being at the same time, without distinguishing heads or titles, rendered this course the more necessary and proper, to enable the reader more easily to refer to points on which he may desire information. If the reader should find in the index, a reference to a subject on any particular page, on which, when he turns to it, he should find no such head, let him not be discouraged, but read the whole page, and the subject of reference will be found. page, and the subject of reference will be found.

ÍNDEX TO VOL. I.

A		Badger, P. D.	73
Anecdotes 16, 44, 59, 60,		Brown's Botanic Advertiser	74
Agents, treachery of		Beach, Dr.	80
Address of Dr. Wm. Hance		Brigham on Fever	81
Animal Food		Bratten's, James—testimony	84
Asthma		Boivin, Madame	86
A Swindler among the Shakers	64	Botanic Advocate and Journal of Health	h 104
A doctor killed by his own medicine	64	Bleeding at the Nose	136
Another Quackery	69	Bee's Sting	175
Article relating to an Infirmary School	71	Bees' Sting, cure for	48
Apropos-Apothecary Cayenne	73		176
A Suggestion and a few general remarks	77	Bigot, origin of the term	187
A Leech burrowing in the human thigh	78	Buy the Book	189
Auscultation of the Bladder	79	Body .	191
A good one	83	C	
A singular incident		Communication to Hon. Isaac Hill	2
A chapter on Food	102	Correspondence of Thomsonian Rec:	11
Anecdote—a woman dissected alive to		Church and State	16
cure the Cholic	105	Cor. of Botanic Sentinel	19
A faithful Practioner	107		26
A case for Advice—general treatment	103	Concord Infirmary	29
Abstinence	112	Cases of Syncope and Child-birth	31
Address to the U.S. Thomsonian Con-		Cor. of Recorder	34
vention, by Dr. S. Thomson	129	Caldwell, Dr	45
A Novel, founded on facts, by S. T.	141	Colds	47
Address to the Public, by Dr. S. Thomson	153		48
Ammidown, Juliana—an old death re-			48, 62
published	156		49
An interesting case from a Fall	160	Cor. of Recorder	59
A serious address on the dangerous effects		Case of A. Winchester	60
of neglecting common Coughs, and		Cholera Panic	63
Colds, &c.		Chase, H. M.—Communication	65
An Error		Caution against Spurious Medicine	73
A Dirty Foot—Anecdote		Caution to young Practitioners	73
A proposition, by G.		Colic and Fits, case of	75
Anise	192	Chapman, J.—Communication	77
В	_	Case of a "Bostonian"	78
Battle of the Doctors	5	Calamities arising from an infringemen	
Botanic State Convention at Geddes, N.Y.	17	of organic laws	93
Botanic Society of Columbus		Cautions	96
Brown, J. A.		Chapter for the "fashionable" doctors	98
Bon Mots		Canker-worm, remedy against	103
Botanic Advocate of Vt.		Cases communicated by J. Crutchfield	108
Brougham's Epitaph		Causes of disease	109
"Brutus's" Communication		Caution against P. D. Badger	123
Burton, A. N.—Communication	/1	Clark, A. A.—Communication	156

Case commuicated by L. A. H.	157	Extracts from Lawrence's Lectures on	
Clark, B.—Communication	159	Physiology, &c.	151
Cancers	165	Eye of the Horse	160
Consumption, cases of Certificates of Cures	1770	Erroneous opinions	168
Confession of a reformed "regular"	183	Excitement at Auburn	174
Consumption cured		" at Brooklyn Eyes—defects of	188
Case of Strangulated Hernia	190	F	191
Cohesion of Metals		Family Practice	31
Calomel and tartar emetic-quantity im-		Fits cured	67
ported	191	Fable of the Man, Fox and Rattlesnake	76
D D		French, C. D.—Communication	89
Doctors, Battle of	5	Food, chapter on	102
Depletive or Reductive System	22	Fowls cloven alive	127
Diet and Temperance Dow, A.—Communications 36, 39, 60, 97,		Fatal effects of carelessness Flannels	128
Diet, remarks on	37	Flogging a man into life	12S 160
Dietary	37	Fruit	168
Drunkenness	48	Food of Man	187
Doric Fire-places	48	Freak of Nature	189
Drunkards	64	G	
Death of a Lady by taking Laudanum	74	Golden Opinions	7
Deaths by their right names	14	Garrick and Dr. Hill	15
Davis, S. J.—Com. Dr. Beach		Gastric Fluid	36
Difficulty among doctors in Beverly	80	G. A. C.—Communication	40
Death from Opium eating	83	General mode of treatment, or a case for Advice	108
Dangers of the Thomsonian System	96		100
Dr 'Thomson's Address to the U. States		ries	159
Thomsonian Convention	129		176
Dr. Bartlett and the Boston Association	143		184
Death from chewing slate pencil and In-		Garlic	192
dia rubber	144	H	
Duties of a Physician		Hon. Isaac Hill, letter to	2
Dislocated ankle		Hill, Dr. and Garrick	15
Death by Steam, &c. Death, most singular and horrid	174	Heat, endurance of Hutchinson, A. P.—Letter	35 40
Death by a Doctor		Hale, D. B. "	40
Disease, nature and character of		Hill, E. C	64
Damp, the Black		Hypnology	68
Dr. Thomson's Narrative and New		Hart, Win.—Com.	76
Guide to Health	188	How Thomsonians are made	79
77		Hard living	80
E	10	Hall, A.—Com.	90
Editorial—treachery of Agents	12	Humbug	103
Elegant Extract Editorial notices	13	Hard Steaming Hint to Pill venders	106 127
Endurance of Heat		Hydrophobia, case of	136
Effluvia of animal putrefaction	38	Hydrophobia vs. Vapor Baths	138
Editorial	41	How to prolong life	145
Error of Travellers	48	Human life estimated by pulsation	188
Editorial, s. T.	61	Hernia, strangulated	190
Errata 62	, 64	Hints to housekeepers	192
Editorial—Howard's 'Improved System'	æ 0	Hersey, Dr. T.	192
&c.	73	I de la companya de l	90
Enlargement of the Spleen	95	Intemperance, seven ages of	32 64
Editorial remarks on preceding articles Extraordinary cure—Anecdote		Interesting to Drunkards Indications of Longevity	68
Editor's correspondence		Infirmary School	71
Extracts from Dr. Wright's Lecture on		Imposter imposed upon	103
the theory and practice of Medicine	113	Infidelity	106
Extraordinary case	138	Infirmary at Lynn	122
Editorial request to Agents	139	Introduction of the Thomsonian system	1.00
Extracts from Nardin's Address to the	4	into Charleston (S.C.) &c.	132
people of S. Carolina.	1/12	Influence of the Stomach	144
Extracts from the Phil. Manual, &c.		Important Question	176

The state of the s		Out of Business 180
Johnston, Wm.—Communication	47	10.1
Judgement against Jesse Thompson	62	P
"Justice's" communication	70	Prospectus to Vol. I
K		Physicians, elegant extract 13
King's Evil, case of		Poetry, on the Botanic System 16
Kissing	138	Proceedings of Conven. at Geddes, N.Y. 17
L		Practice of Medicine 33
London Hospital Surgical operations	14	Putrefaction 39
Lives in Manufacturing establishments in	4 5	Public, to the 45, 46
England Labelia Inflatu Thomsonia Fractica	15	
Lobelia Inflata—Thomsonia Emetica Leisure hours	28	Phenomena of Life 23 Putrid Diseases, Electricity, Magnetism 38
Legislature of Georgia, petition to, &c.		Profession of Physic 78
Learned Mistake		Pendleton, N.—Com.
Longevity, the indications of	68	Parallel cases and diametrical treatment
Lusus Naturæ	68	
		Progress and success—cases 108
Large dose		Physicians in Spain 112
Lying in bed	111	Properties of Sugar 126
Law prohibiting Quackery	122	Preservation of Teeth . 127
Logan, A. C. On the Thomsonian Prac-		Prussian method of dyeing the hair 127
_ tice	137	, , , , , , , , , , , , , , , , , , , ,
Legal tyranny		Poisoning by White Lead 189
Letter from S. Thomson & Co.	134	Proceedings of the Rossville Bot. Med.
M-mt-l Dissiplins	12	Convention 140
Mental Discipline Mentally meeting of Themsenier society		Platt, Hiram—Com. 172 Portland, Me. Agents at 173
Monthly meeting of Thomsonian society Monroe, H.		C.
Midwifery, cases of	31	
" case of (W. S. Johnston)		Prolapsus of the Uterus 183, 190
" case of (J. Richards)		Plague, Story of the 189
" and Small Pox		Palm Oil 191
Minutes of Richmond Convention		Population of the World 191
		Palsy, case of 192
Maxims 69, 69, 80, 84, 96, 100, 102,	103	Q
Miller, J.—Com.	83	Quackery, Steam 6
Madame Boivin		Quackery 16, 79, 35, 183, 191
Melancholy incident		Quackery—an extract 86
Mental Physic		Queer case—(D. F. N.)
Most singular and horrid death	174	P. II. Oniminal Communication
Mass. Medical Society Mechanic and Farmer, Bangor		R. U. Original Communication 7
Mortality		Reductive or Depletive System 8 Retort Surgical 57
N	200	Remarks on Diet 37
Napoleon's Pills	60	Remarkable case 42
		Radcliff, Dr.
New Curiosity in Natural History		Remedy against Cankerworm 103
Newton and Ramsay		Recipe for restoring suspended animation
Nardin, D. F.—Com.	87	being different for different sexes, male
Nash, TLetter	100	or female 123
Numb Palsy, cured	101	Remarkable case, D. F. Nardin, 135
Natural Curiosity	128	Review of a Lecture on Med. reform 169
Notice to the Public—Particularly to A-	100	Rheumatism, case of 171
Notice of Newdin's Address	139	S. S
Notice of Nardin's Address No pay for Steaming	140	Steam Quackery 6
Nature of the Human System, &c.	132	Surgical operations in the London Hos-
Native countries of familiar Plants		Seven ages of Intemperance 32
0		Sears, Ward, & Co. 62, 124, 156
On Cholera, &c.	26	Sickness of Dr. Howarth 29, 42
Opiates		Syncope 31
Original Letter		Sting of Bees, cure 48
Out of Order	72	"Simplicity's" communication 70
Opium eating, death from	83	Sanderson Calvin 36, 72, 101
Origin of Public Dissection	144	Spleen, enlargement of S4

Stick to the text	85	Testimony of J. R. Ray	112
Singular case		To Mothers	112
Strange case (N. P.)	90	The Doctor and Student—poetry	112
Small Pox during pregnancy		Testimony of T. Annis	124
Sleep		Teeth, preservation of	127
Scarlet Fever		Thomsonian System	128
Science of Medicine, uncertainty of		Testimony of Willard Richards	1 47
Sugar, properties of		The work goes bravely on	173
Spitting of Blood	127	To the Patrons of the Manual	174
Small paragraphs		The Negro Steaks	181
Scarlet and Typhus Fever		To Patrons	140, 185
Severe dose	137	The Manual	186
Syphilis and Gonorrhœa	159	TT	
Singular instances of sudden death	167	U. S. Thomsonian Infirmary, Dr T	hom-
Singular Petition	176	son's views of	91
Story of the Plague	189	Uterus, Prolapsus of, cases	183, 190
Strangulated Hernia	190	Uncertainty in Medical Science	120
T		o noor unity in 120 and poloneo	1.70
Thomsonism—(Bost. Cour.)	4	V V	11.0
Thomson's theory	7	Voltaire, Opinion of	48
Type of Physic	11	"Vindex's" communication	81
Temperance and Diet	22	Vermont Botanic Infirmary	104
Thomsonian Meeting	31	Vapor Baths vs. Hydrophobia	138
Tic Doloureux	32	\mathbf{w}	
		Waterhouse, B. W., Letters from	4, 29
Testimony of a reformed "regular"	19		142, 143
Trespassers	28	Wine Bitters	45, 152
Thomson not Thompson		Woman	48
Thomsonians in Mississippi		Winchester, A.	60
Thomsonism—its fundamental principl		Wrong notions	70
Timothy Spunkup's communication		White, GeoCom.	85
Thomsonian Recorder		Western Medical Reformer	104, 187
The Axe		Woodward, WCom.	125
"The Sick Man's Friend"—notice of	95	Wearing flannels	128
"Thomsonian Defender"		Wonders of Chemistry	144

INDEX TO VOL. II.

Air Anecdotes A, 64, 130 Appetite for Food Another proof Aneedle in the heart A Card A Card A Card Agents for the Manual American System of Vegetable Medicine Asthma and Consumption cured American System of Vegetable Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Another Peace Another Peace Another Bace Another Bace Another Bace Another Bace Another Bace Another Geath from Another death by Quackery Another death by Quackery Another death Species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Afew facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An System of Vegetable Medicine A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An System of Ve
Aneedotes 4, 64, 130 brandreth's Pills 109 Another proof 17 Another proof 19 Another proof 19 Anders of the F. B. Society of the U. S. 37 A Card 37 Agents for the Manual 49 Aden, S. B.—Letter from 50 Amusing Monomania 64 Active Medicine 7 Asthma and Consumption cured 82 Asthma and Gallopping Consumption 83 Arseniated Hydrogen, death from 103 Arseniated Hydrogen, death from 104 Animalcules from Flint 104 Another death by Quackery 115 A good one 105 A good one 105 A mouther death by Quackery 116 A morrible species of Business 133 A sphyxia—seigular circumstance 135 A dadress to Dr. Thomson's Agents, &c. 137 Arsenic, death from 147 A sad complaint 156 A gencies—terms of 161 A few facts of some interest 162 A merican System," noticed 165, 190 A musing Simile 165, 190 A musing Simile 174 A close cut 174 A little Darling 184 Contemptible conduct of a regular M.D. 100 Advice, one word of 186 Boarding Schools and Consumption 61 Burrials, Premature 10 Chamomile 128 Son addreth's Pills 109 Brandreth's Pills 199 Botanic Periodicals 199 Botanic Periodical 199 Botanic Periodical Periodical 199 Contestine Pilos 199 Botani
Appetite for Food Another proof A needle in the heart A needle in the heart A card A C
Another proof A needle in the heart Address of the F. B. Society of the U, S. A Card Agents for the Manual Aden, S. B.—Letter from Aden, S. B.—Letter from Asthma and Consumption cured Asthma and Consumption cured Asthma and Gallopping Consumption Active Medicine Active Medicine Active Medicine Active Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Amusing Occurrences Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery Another death by Quackery Another death by Quackery Another death by Quackery Another death from Ashdress in refutation of the Thomsonian System," noticed A sad complaint A solve from fact the from A few facts of some interest A no "Address in refutation of the Thomsonian System," noticed A flew facts of some interest A close cut A nonymous Recipes Anonymous Recipes Anonymous Recipes Another death from A fact from A solve from fact the from A solve from fact the from the fact the fact the from
A needle in the heart Address of the F. B. Society of the U. S. A Card A Card Agents for the Manual Amusing Monomania Asthma and Consumption cured Arerican System of Vegetable Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Anusing Occurrences Another death by Quackery Another death from Arsenic, death from Arsenic, death from Arsenic, death from Afew facts of some interest An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed Another death by Quackery An "Address in refutation of the Thomsonian System," noticed Another death by Consumption Carlisle, T.—testimony Agencies—terms of A few facts of some interest Card of H. Platt Chapman, J.—to the Public Carlisle, T.—testimony Active Public Carlisle, T.—testimony At Cheever, Dr. J. Anonymous Recipes A few facts of some interest Colic in the Womb A close cut Another death by Curaman J.—to the Public Card of H. Platt Chapman, Geo. A.—Perseverance Card of H. Platt Chapman, J.—to the Public Curaman Colic Card of H. Platt Chapman, J.—to the Public Curaman Colic Card of H. Platt Chapman, Geo. A.—Pers
Address of the F. B. Society of the U. S. 37 A Card 37 Agents for the Manual 49 Bohemian Women 152 Agents for the Manual 49 Bohemian Women 172 Aden, S. B.—Letter from 50 Amusing Monomania 64 Asthma and Consumption cured 82 Asthma and Gallopping Consumption 64 Asthma and Gallopping Consumption 65 Arseniated Hydrogen, death from 67 A Good one 70 Amusing Occurrences 111 Cramp Colic 18 Ague in the Face 19 Another death by Quackery 19 Another death from 19 Arsenia, death from 19 Arsenia, death from 19 Animal Cules from Flint 19 Another death by Quackery 19 Another death by Cuackery 19 Another death by Cuackery 19 Another death by Cuackery 19 Another death from 19 Arsenic, death from 19 Afrew facts of some interest 19 Another death of the Thomsonian System," noticed 165, 190 Ansenic, death from 19 Afrew facts of some interest 19 An "Address in refutation of the Thomsonian System," noticed 165, 190 Amusing Simile 19 A close cut 174 Cheaver, Dr. J. 19 Anonymous Recipes 179 Anitypathy, innate 180 Arity Given 19 Advice, one word of 19 Boarding Schools and Consumption 19 Boarding Schoo
A Card Agents for the Manual Aden, S. B.—Letter from Aden, S. B.—Letter from Amusing Monomania Asthma and Consumption cured Asthma and Consumption cured American System of Vegetable Medicine Active Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Another death by Quackery Anddress to Dr. Thomson's Agents, &c. Arsenic, death from Agencies—terms of A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Chapman, Geo. A.—Perseverance Card of H. Platt Chaece, D. G.—testimony Active function of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Colic in the Womb A close cut A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Chapman, Geo. A.—Perseverance Card of H. Platt Colic in the
Agents for the Manual Aden, S. B.—Letter from Aden, S. B.—Letter from Amusing Monomania Asthma and Consumption eured Asthma and Gallopping Consumption Animalcules from Flint Another death Hydrogen, death from Amusing Occurrences Another death by Quackery Anorible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Asad complaint As ad complaint As ad complaint As ad complaint As few facts of some interest An "Address in refutation of the Thomsonian System," noticed Anotymous Recipes A few facts of some interest An "Address in refutation of the Thomsonian System," noticed Anotymous Recipes A little Darling Advice, one word of Boarding Schools and Consumption Boarding Schools and Consumption Boarding Schools and Consumption Boarding Schools and Consumption Boarding Schools and Consumption Boarding Schools and Consumption Botanic Sentinel, Prospectus of 78, 127 Botanic Sentinel 109, 111, 126, 173, 189 Botanic Sentin
Aden, S. B.—Letter from Amusing Monomania Asthma and Consumption cured Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint Amusing Occurrences Animal occurrences Amother death by Quackery Another death by Quackery Asphyxia—singular circumstance Asphyxia—singular circumstance Asad complaint Chapman, J.—to the Public Active Medicine Asad complaint Asad complaint Asad complaint Asad complaint Chapman, J.—to the Public Asad complaint Chapman, Geo. A.—Perseverance Cararl of H. Platt Chace, D. G.—testimony Antipathy, innate Active Medicine Asad complaint Asad complaint Amusing Simile Active Medicine Boarding Schools and Consumption Advice, one word of Boarding Schools and Consumption Advice, one word of Chammonile Boarding Schools and Consumption Connecticut T. M. Society Chamonile 124 Burials, Premature Brown's Biography Botanic Sentinel, Prospectus of Botanic Sentinel 109, 111, 126, 173, 189 Bleeding Rithe Lungs, &c. 191 Consumption and Botanics Schools Cheat not the Sick Case of Surgery Camp Colic Cane of Midwifery 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Carliel, T.—testimony 30 Consumption 30 Courses, regular Thomsonian 47 Chapman,
Amusing Monomania Asthma and Consumption cured American System of Vegetable Medicine Active Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Arsenic, death from Arsenic, death fr
Asthma and Consumption cured American System of Vegetable Medicine Active Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery Another death by Quackery Asphyxia—singular circumstance Asad complaint A sad complaint A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest Anonymous Recipes Anonymous Recipes Anonymous Recipes Another death of the Anonymous Recipes A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A little Darling A dvice, one word of B Boarding Schools and Consumption B Boarding Schools and C
American System of Vegetable Medicine Active Medicine Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint AGood one Amusing Occurrences Alitic Ague in the Face Another death by Quackery Anorphic Species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Asad complaint Afew facts of some interest An "Address in refutation of the Thomsonian System," noticed A Close cut Anonymous Recipes Anonymous Recipes Anonymous Recipes Anonymous Recipes Anonymous Recipes Alittle Darling Advice, one word of Bearing Files, case Bleeding Piles, case Bleeding At the Lungs, &c. 191 Consumption and Boarding schools Cheat not the Sick Case of Surgery 10 Confession of Dr. Rees 119 Confession of Dr. Rees 125 Cancer, certificate 126 Case of Midwifery 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Courses, regular Thomsonian 30 Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices Cunning devices 47 Chace, D. G.—testimony Colic in the Womb 82 A close cut 174 Chace, D. G.—testimony Consumption Advice, one word of 186 Curious Botanical Fact Connecticut T. M. Society 118 Coathartics unnecessary 124 Burials, Premature 128
Active Medicine Ashma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Asad complaint A sad complaint A sad complaint A sad complaint A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A close cut A close cut Anonymous Recipes A little Darling A dvice, one word of B Bearding at the Lungs, &c. 191 Consumption and Boarding schools Consumption Confession of Dr. Rees 14 Cancer, certificate Case of Midwifery 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Courses, regular Thomsonian Chapman, J.—to the Public Carlisle, T.—testimony 32 Card of H. Platt Chace, D. G.—testimony 67 Chace, D. G.—testimony 67 Chaver, Wm. E.—testimony 94 Purials, Premature 6 Cathartics unnecessary 110 Cheat not the Sick Case of Surgery 10 Consumption 6 Carcer, certificate 12 Consumption 13 Carcer, certificate 14 Cancer, certificate 15 Case of Midwifery 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Carlisle, T.—testimony 32 Carlisle, T.—testimony 34 Consumption 46 Cheever, Dr. J. 47 Consumption 47 Cheever, Dr. J. 48 Consumption 48 Consumption 49 Consumption 49 Consumption 40 Consumpt
Asthma and Gallopping Consumption Arseniated Hydrogen, death from Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Arsenic, death from Arsenic, death from Arsenic, death from A few facts of some interest A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A close cut A close cut A close cut A little Darling A divice, one word of B B Boarding Schools and Consumption B Consumption and Boarding schools C case of Surgery C care of Surgery C cancer, certificate Cancer, certificate Case of Midwifery 27, 42, 55 Case of Midwifery 27, 42, 55 Case of Midwifery 27, 42, 55 Case of Midwifery Cases regular Thomsonian Chapman, J.—to the Public Carlisle, T.—testimony C carlisle, T.—testimony C carlisle, T.—testimony C card of H. Platt Chace, D. G.—testimony C card of H. Platt Chace, D. G.—testimony Consumption C carver, Wm. E.—testimony C consumption C consumption C carver, Wm. E.—testimony C consumption C carver, Wm. E.—testimony C consumption C carver, Wm. E.—testimony C c
Arseniated Hydrogen, death from Animalcules from Flint A Good one Amusing Occurrences Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Arsenic, death from Arsenic, death fro
Animalcules from Flint A Good one A Good one A Good one Anusing Occurrences Another death by Quackery A horrible species of Business A horrible species of Business A horrible species of Business Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Arsenic, death from A sad complaint A sed complaint A few facts of some interest A few facts of some interest A fundaddress in refutation of the Thomsonian System," noticed A close cut A close cut A close cut A little Darling Boarding Schools and Consumption Burials, Premature 104 Cheat not the Sick Case of Surgery 10 Chase of Surgery 10 Cancer, Cardiffex 115 Cancer, certificate 125 Cancer, certificate 135 Cancer, certificate 146 Cancer, certificate 157 Cancer, certificate 158 Cancer, certificate 158 Cancer, certificate 159 Cancer, certificate 150 Carlor Midwifery 150 Cancer, with Public 150 Catherities in the Womb 151 Cancer, with Public 151 Carlor Midwifery 150 Cancer, certificate 150 Carlor Midwifery 150 Carlor Midwifery 150 Cancer, certificate 150 Carlor Midwifery 150 Cancer, certificate 150 Carlor Midwifery 150 Cancer, certificate 150 Cancer, certificate 150 Cancer, certificate 150 Cancer, certificate 150
A Good one Amusing Occurrences Ague in the Face Another death by Quackery Anorrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Asphyxia—singular circumstance Asad complaint Asad c
Amusing Occurrences Ague in the Face Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Arsenic, death from Arsenic, death from Asad complaint Asad complaint A sew facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A close cut Anonymous Recipes A little Darling A little Darling A little Darling Boarding Schools and Consumption Burials, Premature 111 Cramp Colic Confession of Dr. Rees 14 Cancer, certificate 15 Case of Midwifery 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Courses, regular Thomsonian 30 Chapman, J.—to the Public Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices Card of H. Platt Chace, D. G.—testimony Colic in the Womb 82 Carver, Dr. J. 92 Carver, Wm. E.—testimony Consumption 94, 99 Contemptible conduct of a regular M.D. 100 Curious Botanical Fact Connecticut T. M. Society 113 Cathartics unnecessary 124 Chamomile
Ague in the Face Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Arsenic, death from A sad complaint A sad complaint A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A close cut An aclose cut Another death by Quackery Another death by A. Dow 27, 42, 55 Cases reported by A. Dow 28, 35, 65 Courses, regular Thomsonian 30 Chapman, J.—to the Public 32 Carlisle, T.—testimony 32 Carlisle, T.—testimony 32 Carlisle, T.—testimony 32 Card of H. Platt 48 Card of H. Platt 48 Colic in the Womb 40 Carver, Wm. E.—testimony 49 Consumption 40 Consumption 40 Contemptible conduct of a regular M.D. 100 Cutious Botanical Fact Connecticut T. M. Society 113 Boarding Schools and Consumption 40 Cathartics unnecessary 41 Chamomile 41 Card of H. Platt 48 Card of H. Platt 49 Card of H. Platt 49 Card of H. Platt 49 Card of H. Platt 40 Card of H. Platt 41 Cheever, Dr. J. 40 Card of H. Platt 41 Card of H. Platt 42 Card of H. Platt 42 Card of H. Platt 43 Card of H. Platt 44 Card of H. Platt 45 Card of H. Platt 46 Card of H. Platt 47 Card of H. Platt 48 Card of H. Platt 48 Card of H. Platt 48 Card of H. P
Another death by Quackery A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Asad complaint A sad complaint A sad complaint A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A fixed facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A few facts of some interest Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Card of H. Platt Chace, D. G.—testimony Colic in the Womb Cheever, Dr. J. Carver, Wm. E.—testimony Antipathy, innate A little Darling Advice, one word of B Carious Botanical Fact Connecticut T. M. Society Instantial Fact Cathartics unnecessary
A horrible species of Business Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Address to Dr. Thomson's Agents, &c. Arsenic, death from Arsenic, death from Asad complaint A sad complaint A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A flex folse cut Anonymous Recipes Anonymous Recipes Anonymous Recipes Alittle Darling Advice, one word of Business 133 Case of Midwifery Cases reported by A. Dow Courses, regular Thomsonian Chapman, J.—to the Public Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices 47 Card of H. Platt Chace, D. G.—testimony Colic in the Womb Colic in the Womb Carver, Dr. J. Carver, Wm. E.—testimony Consumption 94, 99 Consumption 94, 99 Contemptible conduct of a regular M.D. 100 Advice, one word of Burials, Premature Cathartics unnecessary Cathartics unnecessary Cathartics unnecessary Cathartics unnecessary Chamomile
Asphyxia—singular circumstance Address to Dr. Thomson's Agents, &c. Arsenic, death from A sad complaint A sad complaint A few facts of some interest A few facts of some interest An "Address in refutation of the Thomsonian System," noticed A close cut Anonymous Recipes Anonymous Recipes A little Darling Advice, one word of B Boarding Schools and Consumption Burials, Premature Cases reported by A. Dow Courses, regular Thomsonian Chapman, J.—to the Public Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices Card of H. Platt Chace, D. G.—testimony Colic in the Womb Schools and Consumption Carver, Wm. E,—testimony Consumption Schools and Consumption Cathartics unnecessary Carbon A. Dow Courses, regular Thomsonian Chapman, J.—to the Public Scarlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices Card of H. Platt Chace, D. G.—testimony Colic in the Womb Consumption Schools and Consumption Carver, Wm. E,—testimony Consumption Schools and Consumption Carbon A. Dow Carlisle, T.—testimony Chapman, Geo. A.—Perseverance Cunning devices Card of H. Platt Chace, D. G.—testimony Consumption Schools and Consumption Carver, Wm. E,—testimony Consumption Schools A.—Perseverance Schools A.—Perseverance Cunning devices Card of H. Platt Chace, D. G.—testimony Colic in the Womb Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Testimony Consumption Schools A.—Perseverance Card of H. Platt Chace, D. G.—testimony Consumption Schools A.—Testimony Consumption Schools A.—Testimony Consumption Schools A.—Testimony Co
Address to Dr. Thomson's Agents, &c. 137 Arsenic, death from 147 A sad complaint 156 Agencies—terms of 161 A few facts of some interest 162 An "Address in refutation of the Thomsonian System," noticed 165, 190 A close cut 174 Anonymous Recipes 179 Anithe Darling 184 Advice, one word of 186 Boarding Schools and Consumption 194 Burials, Premature 197 Courses, regular Thomsonian 30 Chapman, J.—to the Public 32 Carlisle, T.—testimony 62 Carlisle, T.—testimony 62 Carlisle, T.—testimony 62 Carlisle, T.—testimony 63 Chapman, Geo. A.—Perseverance 33 Card of H. Platt 48 Chace, D. G.—testimony 67 Colic in the Womb 82 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94, 99 Consumption 94, 99 Contemptible conduct of a regular M.D. 100 Cathartics unnecessary 124 Chamomile 128
Arsenic, death from A sad complaint A sad complaint A sad complaint Agencies—terms of A few facts of some interest An "Address in refutation of the Thomsonian System," noticed An "System," noticed A close cut Anonymous Recipes Antipathy, innate A little Darling Advice, one word of B Boarding Schools and Consumption Burials, Premature 147 Chapman, J.—te the Public Carlisle, T.—testimony Chapman, Geo. A.—Perseverance 33 Cunning devices 47 Card of H. Platt 48 Chace, D. G.—testimony 67 Colic in the Womb 82 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94 Consumption 94 Consumption 94 Contemptible conduct of a regular M.D. 100 Cathartics unnecessary 124 Chamomile 128
A sad complaint Agencies—terms of A few facts of some interest An "Address in refutation of the Thomsonian System," noticed An sonian System," noticed A close cut Anonymous Recipes Antipathy, innate A little Darling Advice, one word of Boarding Schools and Consumption Burials, Premature 156 Carlisle, T.—testimony Chapman, Geo. A.—Perseverance 33 Carning devices 47 Card of H. Platt 48 Chace, D. G.—testimony 67 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94, 99 Consumption 94, 99 Contemptible conduct of a regular M.D. 100 Cathartics unnecessary 124 Chamomile Cathartics unnecessary 124
Agencies—terms of A few facts of some interest An "Address in refutation of the Thomsonian System," noticed Anusing Simile A close cut Anonymous Recipes Antipathy, innate A little Darling Advice, one word of B Boarding Schools and Consumption Burials, Premature 161 Chapman, Geo. A.—Perseverance 47 Cunning devices 47 Card of H. Platt 48 Chace, D. G.—testimony 67 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94 Consumption 94, 99 Curious Botanical Fact 111 Connecticut T. M. Society 113 Cathartics unnecessary 124 Chamomile
A few facts of some interest An "Address in refutation of the Thomsonian System," noticed An "Sonian System," noticed An "Onticed An "Address in refutation of the Thomsonian System," noticed An "Address in refutation of the Thomsonian System," noticed 165, 190 Chace, D. G.—testimony Colic in the Womb 82 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94, 99 A little Darling Advice, one word of B Contemptible conduct of a regular M.D. 100 Curious Botanical Fact Connecticut T. M. Society 113 Boarding Schools and Consumption Burials, Premature 10 Chamomile
An "Address in refutation of the Thomsonian System," noticed 165, 190 Chace, D. G.—testimony 67 Amusing Simile 174 A close cut 174 Anonymous Recipes 179 Antipathy, innate 180 A little Darling 184 Advice, one word of 186 Boarding Schools and Consumption Burials, Premature 10 Card of H. Platt 48 Chace, D. G.—testimony 67 Colic in the Womb 82 Carver, Dr. J. 92 Carver, Wm. E.—testimony 94, 99 Consumption 94, 99 Curious Botanical Fact 111 Cathartics unnecessary 124 Chamomile 128
sonian System," noticed 165, 190 Chace, D. G.—testimony 67 Amusing Simile 174 Colic in the Womb 82 A close cut 174 Cheever, Dr. J. 92 Anonymous Recipes 179 Carver, Wm. E.—testimony 94 Antipathy, innate 180 Consumption 94, 99 A little Darling 184 Contemptible conduct of a regular M.D. 100 Advice, one word of 186 Curious Botanical Fact 111 Boarding Schools and Consumption 6 Cathartics unnecessary 124 Burials, Premature 10 Chamomile 128
Amusing Simile A close cut Anonymous Recipes Antipathy, innate A little Darling Advice, one word of B Boarding Schools and Consumption Burials, Premature 174 Colic in the Womb 175 Cheever, Dr. J. 176 Carver, Wm. E.—testimony 177 Carver, Wm. E.—testimony 180 Consumption 180 Consumption 181 Contemptible conduct of a regular M.D. 181 Connecticut T. M. Society 183 Cathartics unnecessary 184 Connecticut T. M. Society 185 Cathartics unnecessary 186 Chamomile 188 Cathartics unnecessary 188 Cathartics unnec
A close cut Anonymous Recipes Antipathy, innate A little Darling Advice, one word of Boarding Schools and Consumption Burials, Premature 174 Cheever, Dr. J. 92 Carver, Wm. E.—testimony 94, 99 Consumption 94, 99 Curious Botanical Fact 111 Connecticut T. M. Society 113 Cathartics unnecessary 124 Chamomile 128
Anonymous Recipes Antipathy, innate A little Darling Advice, one word of Boarding Schools and Consumption Burials, Premature 179 Carver, Wm. E,—testimony 94, 99 Consumption 94, 99 Curious Botanical Fact Connecticut T. M. Society 113 Cathartics unnecessary 124 Chamomile 128
Antipathy, innate A little Darling Advice, one word of B Boarding Schools and Consumption Burials, Premature 180 Consumption 184 Contemptible conduct of a regular M.D. 100 Curious Botanical Fact Connecticut T. M. Society 113 Cathartics unnecessary 124 Chamomile 128
A little Darling Advice, one word of B Contemptible conduct of a regular M.D. 100 Curious Botanical Fact Connecticut T. M. Society 113 Boarding Schools and Consumption Burials, Premature 10 Chamomile 124
Advice, one word of B Curious Botanical Fact 111 Connecticut T. M. Society 113 Boarding Schools and Consumption 6 Cathartics unnecessary 124 Burials, Premature 10 Chamomile 128
Boarding Schools and Consumption Burials, Premature Connecticut T. M. Society Cathartics unnecessary 124 Chamomile 128
Boarding Schools and Consumption 6 Cathartics unnecessary 124 Burials, Premature 10 Chamomile 128
Burials, Premature 10 Chamomile 128
D: C - D 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Bite of a Rattlesnake 10, 132 Clark, N.—testimony 130
Botanico-Medical School 46 Chronic Rheumatism 130, 148
Botanical Principles 54 Cholera Morbus 130
Botanic Society at Lynn 60 Comfort to Stammerers 135
Boston Herald, wit of 70 Curious Facts 136, 151
Bartlett, Dr. 77, 141 Chapman, J. W.—to the Public 143
Brain and Putrid Fever 83 Corrosive Sublimate, death from 147

Cutter, E,—testimony	149	Functions of organic Life	S
Child with four legs		Fever, Inflammatory congestive	56
Coffee, a substitute for	152	Felons, cure for	179
Coat of Arms	153	Fat Sluts	192
Convention at Providence, proposed	153	G	
Connecticut Medical Laws		Governor Lumpkins's testimony	5
Chapman's Lecture, Extracts from	177	Good comparison	20
Cornell, F, C.—letter	179	Gull trap to catch strangers	25
Canker Rash 69,		Good evidence against a bad cause	83
Cayenne, spurious, and test		Gallopping Consumption	94
Chart of Health		Graham infants	105
Cordial, the Mother's		Genuine and spurious Medicine	106
Chapman's Valedictory		Great Natural Curiosity	136
		German Governmental Order	141
Certificates	190	Good Joke	160
D		General Agents-Notices	192
Dysentery	14	H H	
Deafness, how to avoid		Human Life	3
Death, Physiological nature of	16	Human System, the	S
Disorders	24	Headache, nervous, cured	15
Dyspepsia Description of the second of the		How to avoid deafness	15
Dauger of poisonous drugs		Hunger and thirst	17
Death from Laudanum		Hydrophobia	66
Draper and Sleigh's discussion 77, 79			79
Dentistry, Patten's practice		Hunt, E.—Letter from	148
Death from Arseniated Hydrogen		Humor cured	150
Danvers subcribers		Half price	156
Defence of Thomsonism Den't be frightened		Health, chart of	184 186
Don't be frightened Donlarshle effects of Mineral Medicines	126	Hippocrates	130
Deplorable effects of Mineral Medicines	146 , 175	Inflammation in the Head	12
Dow, Aaron, exposed 154, Death of Capt. Wise, at Newport, R.I.	157		16
Doctors out of Business	173	Interesting Anecdote Interesting case	21
Danger of innoculation		Ignorance	24
Doggerel Verses on A. Dow	175	Inflammatory or congestive Fever	56
Diamond Rattlesnake, bite of		Iron Pyrites	104
Drinking the Full Moon		Inflammation of Kidneys	119
Delegates from New England		Impositions	125
Dropsy, certain cure for		I. H. A.'s testimony	129
E .		Inflammatory Rheumatism	130
Experience vs. Theory	48	Imagination, power of	135
Error corrected		Innoculation, danger of	173
Extract	104		190
Editorial notice 111, 127, 137,	, 153	J	
Extract from Rev. J. Wesley		Johnson, W. S. 107, 1	40, 174
Extraordinary Lusus Naturæ	135		103
Eventful Life	136		60, 192
Exposure of A. Dow 154	, 175	K	
Ellis, G. P.—Obituary of	160	Kidney, Inflammation of	119
Editor of the Recorder	172	${f L}$	
Ergot, death from	147		5
Extracts from a Lecture	177	Leonard, DLetter from	12
Edson, E.—on the N. E. Convention	179	Lobelia Inflata	35
Economy			64
Epitaph on a doctor			89, 105
Effect of Sea Water on Iron	192	Leeches, new way of applying	104
F		Lines on the Thomsonian System	112
	_	Lecture at Danvers	123
		Light	128
		Liver complaint	130
			30, 149
Fang of the Viper		Lusus Naturæ	135
Flooding	151	Lawful Quackery	141
Food, appetite for	17	Lord, S. S. and Mary—testimony	148 188
Facts 111 196		Larabee, E.	184
Facts, curious 111, 136	, 191	Linen, to perfume	104

M	Page, Colonel Thaddeus 96, 97
Miscarriage	Poisoned Valley of Java 103
Maxims 4, 19, 70, 73, 70	Phrenological traits of Political criminals 104
	Pills, Brandreth's 109
	Platt's lecture to Con. T. M. Society 113
	Peckham, C. B.—testimony 127
	Plague singular death by
Magoon and Thomson 8 Morrill, G. E.—cure by 8	Plague, singular death by 136 Periodicals, Botanic 139
Moliere, Scene from	Premium of \$100
Midwifery 22, 27, 42, 51, 55, 82, 102, 15	
	Providence, proposed convention at 159
Manual, Notices of	w TO 4
Mammoth Man 12	
Mineral Poisons as Medicines 14	
Morrison the Hygeist 14	
Medical Laws in Connecticut 16	
M. D. quackery	
	2 Quackery 45, 141, 174
Morphine, Death from 17 Medicine—genuine and spurious 30, 10	
Medicine—genuine and spurious 30, 10 Mother's Cordial 18	
	Remembrence of the dead 52
Morgridge, Dr. 18	Regular Thomsonian courses 56
N	Retort Surgical 88
New Thomsonian papers 1	O Rheumatic Fever 99
Nervous Headache 1	5 Rice 104
	6 Rattlesnake bite cured 132
	1 Review of Stebbins's address 165
	A Roguish M. D.
	7 Ree's confession
	1 Rheumatism 130, 148
Nervous Fever 9 Newcomb, B. 10	9 Reasons why it is better to visit warm
Norton, D.—testimony 10	, , , , , , , , , , , , , , , , , , , ,
New way of applying Leeches 10	
Notice of Platt's Lecture 12	6 S
Natural curiosity 13	6 Surgery, case of 10
New Eagle 15	
Notice to debtors, &c. 18	,
Newspapers vs. Tobacco 19	
0	Secret and Spurious Medicine 30
Obstetrics—see Midwifery	Snake in the Stomach
	0 Supreme Court 37
	1 Society at Lynn 2 Saltpetre 66, 76
	2 Saltpetre 66, 76 0 Small paragraphs 80, 112, 136, 160
	Scene from Moliere's Amour Medicin 88
	6 Salem Advertiser 104
	8 Subterranean Insects 104
P	Song of the Seasons 112
Petrifaction of Animal substances	6 Sudden death 112
Premature Burials 1	0 Singular transaction 112
Practical illustration of the Old-school	Strangury, case 120
	Singular death by Plants
Poisoning 1 Plain Observations 1	4 Singular death by Plague 136 Stephing's address
	6 Stebbins's address 141, 165 6 Sores on the Legs 159
Perseverance of G. A. Chapman, and a	Sores on the Legs 159 Sperry, B. W.—Letter from 161
	St. Vitus's Dance
	O Sperry and others on Convention 171
Poisonous drugs	4 Singular circumstance—Asphyxia 135
Prussic Acid 6	4 Sad complaint 156
Poetry' 8	1 Stammerers, comfort to 135
Practice of Physic and Surgery	4 Substitute for Coffee 152
Pepper eating 9	5 Stratton, J. T.—Communication 180

Symptoms of consumption	180	Thompsonian Practice of Medicine	181
Sperry, B. W.—Reply to	189	Thomsonian Chart	184
Stebbins, Sumner		The Mother's Cordial	184
Skeletons at Pompeii	192	To perfume Linen	184
Sleigh, Dr.—see Draper & Sleigh.		To Correspondents	186
T		To Subscribers 89, 105,	188
The Human System	8	Tall Facts—Coffee	188
The Second Volume	9	The contrast	189
Thomsonians	24	The Thomsonian System 99,	182
Thomson's Address to the Fifth Botanic		Teeth, reinsertion of	190
Convention	30	U	
To the Inhabitants of Cambridgeport	32	Useful Invention	13
Thomsonian Vindicator	44	** * ** * * * * * * * * * * * * * * * *	
Theory vs. Experience	48	to	31
	101	Use of Pepper by the Sumatrans	142
Thomsonia Emetica—Thomson's Emetic	53	Ulcer in the Throat	149
		Ulcers, cure for	179
Testimony of a Clergyman	69	V	
To the Public 80,	143	Vegetable Medicine, Am. System of	87
To Agents and Subscribers	89	Viper	149
Towne, O. N.—testimony		Valedictory	185
Testimony of Wiggin and others	102	\mathbf{w}	
Thomsonism defended	110	White Swelling, case of	1
Thomsonian Recorder	121	Wrong to be Sick .	24
To the Editor of the Recorder		Winchester vs. Thomson	37
The Questioner—poetic		Winchester, H. again 40, 75	. 94
Teeth	134	Why doctors live longer than their patients	68
Turkish Medical School	136	Womb, Colic in the	82
Thomson's remedies	138	"Wrangles on the Brain," case of	100
Tobacco	145	Wiggin, Mary F.	101
True, J.—testimony	149	Warming Beds	104
Thomsonian Coat of Arms	153	What we want	123
The rights of Dr. Samuel Thomson		Worcester, Proposed convention at	126
The proposed Convention		Wonderful cure	148
To Agents	173	Wise, Capt., death of	157
The world growing honest		Washington's death, cause of	168
Thomson's Agents, address to		What next?	173
Terms of Agencies	161	Watkins's Infirmary	190
To prevent wounds from mortifying	179	Y	
Thomsonism in Lynn	181	Young Men	50
	- 0	The second second	

AGENTS FOR DR. SAMUEL THOMSON,

IN THE NEW ENGLAND STATES.

General Agents, { Samuel Smith, Jonas W. Chapman, } Boston.

MASSACHUSETTS.

Acton—Robert Chaffin.
Amesbury—Ellen Howarth.
Andover—J. Harding.
F. A. Kendall,
Mary Ann Stone,
Thomas Gibson.

Ashburnham—Amos L. Davis.

Wm. Clark,
John Sherburne,
John Locke.

Brighton—D. Hart.
Cambridgeport—Nathan Wright.
Danvers, { Joseph Shaw, jr.
 Edward B. Putnam.
 Dedham—J. Etheridge.
Gloucester,—Gideon Lane.
Gardner—Martin Kendall.
Holliston—Albert P. Rockwood.
Holden—Emory G. Darling.
Hopkinton—Ambrose Sloper.
Lynn { John R. Patten.
 P. H. Dow.

Leominster—A. J. Whitcomb.

Benjamin Parker,

G. W. Colcord,

Benj. G. Hill.

Marblehead—Wm. T. Gerts,

Marblehead—Wm. T. Gerts,
Milford, { Alexander Scammell,
Sullivan Sumner.

Manual Day

Monroe—Cyrus Day.
New Bedford—John Morgridge.
Newbury—J. Litch.

New Worcester—Caleb T. Wells.

Newburyport, { James Blood, G. W. Goodwin.

N. Blandford—L. Gibbs.
Pelham—Whipple Cook.
Richmond—Wm. Richards.
Powley Jona. Cheney,

Rowley, Moses Carter.
Russell—James Saunderson.

South Hadley, Almanzor Clark, Enos Metcalf.

Stockbridge—Joseph Skinner. Sturbridge—D. Mason.

S. Leicester—Asa McCollum.

S. Reading—C. Ball.
Springfield—Calvin Saunderson.

Salem { R. W. Merrill, D. H. Sanborn.
Southboro'—Charles L. Parker.
Sunderland—E. C. Marsh.
Templeton,—Joshua Hosmer.
Townsend—Samuel Stone.

Worcester—John A. Andrews.
W. Stockbridge—Willard Richards.

VERMONT.

Andover—Aaron Putnam. E. Windsor—Leveret Belknap. Factory Point—E. Edson. Guilford—J. W. Babcock. Londonderry—J. Arnold. Randolph—Phinehas Smith.

RHODE ISLAND.

Newport—Charles Gardner. Providence—Jacob Jenkins. Warren—M. Mason.

NEW-HAMPSHIRE.

Conway-J. C. Colby. Croyden-Moses M. Jacobs. Concord—Asa F. Bradley. Dover-Andrew Watkins, Goffstown—Daniel G. Dodge. Hancock—Josiah J. Hall. Hooksett-J. Fowle. Kingston-John Dearborn. Meredith, Charles Morgan, Wm. M. Ladd. Nashua-G. E. Morrill. New Hampton-James Jackson. New Ipswich, Castalio Hosmer, S. W. King. Peterboro'-Wm. B. Kelley. Somersworth-John Jackson. Tamworth—Daniel Leonard. Tuftonborough—Elias Chapman.

MAINE.

Bangor—Isaac Jacobs. Belfast—Daniel Sylvester.
Camden, C. H. Wetherbee,
Thomas Annis,
A. C. Russ. Corinna-Rodney M. Ordeway. Exeter-John Shaw. Freedom-T. M. Moulton. Goldsborough—N. Pendleton. D. H. Mansfield, C. C. Pendleton. B. Newcomb, Hallowell, Smith. W. Moody, J. H. Barrrow. Lincolnville, N. Berwick—Philander Hartwell. Noblesboro'-Michael Chapman. Portland-Rev. Chas. D'Ffrench, Plymouth—Batcheler Hussey. Searsmont—R. Ness. Unity—C. Woods. Windsor—B. Clifford.

CONNECTICUT.

Canterbury—Samuel Hibbard.
Collinsville—D. B. Hale.
Enfield, { Hiram Stebbins, Peter Parker.
George W. Riley, David Norton, Wm. Miles.
Middletown—J. C. Stratton.
New Haven—S. Richardson.
Woodstock—Waldo Goodsell.



HOLESALE THOMSONI. BOTANIC MEDICINE STORE.

The subscribers have the largest and most valuable collection of

BOTANIC MEDICINES

in the United States, comprising all the compounds and crude articles recommended by Dr. Samuel Thomson, part of which is as follows:

African Cayenne Balmony Barberry Butter Nut Syrup Cancer Plaster Clivers Composition Conserve of Hollyhock Cough Powder Ginger

Golden Seal

Gum Myrrh

Lobelia,—do. Seed Nerve Ointment Nerve Powder Pond Lily Poplar Bark, coarse and fine Prickly Ash Raspberry Leaves Slippery Elm Woman's Friend or Females' Bitters Unicorn Root Wake Robin, &c. &c. &c.

SUPERIOR WINE BITTERS
For the Dyspeptic. This valuable article has been found highly beneficial in restoring the natural tone of the stomach of weak and dyspeptic patients.

DYSENTERY SYRUP.

This article is a new invention of Dr Thomson, and has seldom failed in curing the Dysentery. It needs but a single trial to recommend it.

PEPPER SAUCE.

The subscribers have a superior article of Pepper Sauce, prepared after a plan of Dr Thomson, and for family use is far superior to that sold at the shops. It is excellent to give a proper tone to the stomach, and excite the digestive powers.

FAMILY RIGHTS.

We keep constantly for sale Dr Thomson's Family Rights both in the English and German languages, and all other works connected with the 'Thomsonian System.

STEATE INDICATE

Having built an eight horse power Steam Mill, expressly for grinding the Thomsonian medicines, they are enabled to sell on the most favorable terms, and warrant their medicines to be genuine and pure, and clear of any deleterious or poisonous qualities, put up in the best condition. All orders punctually attended to.

GODFREY MEYER & CO.

Gen. Agents for Dr Samuel Thomson, Near Pratt st. Bridge, Baltimore.

The above, as well as all of Dr. Thomson's different medicines and books, can be obtained at the general depot, 33 Washington st. and at 40 Salem st. at which place Dr Thomson intends opening a large store.

TO THE PUBLIC.

JONAS W. CHAPMAN respectfully gives notice that he has on hand, at Dr. Thomson's General Depot, No. 33, Washington-street, Boston, every description of PURE BOTANIC MEDICINES used in the Thomsonian System of Medical Practice: prepared by Dr. SAMUEL THOMSON, the original discoverer and founder of the System, and warranted genuine.

Also, Family Rights, Robinson's Lectures, and other works on the Botanic System—Syringes, &c. &c .- and all the principal articles necessary for general practice or family use.

J. W. C. cannot forbear cautioning the public against impostors, who pretend to practice upon the Thomsonian system, but who do not use a single article prepared by Dr. Thomson. The public might as well be poisoned by the minerals of the diplomatic faculty, as by the spurious and deleterious articles of quacks, calling themselves "Botanic Physicians." bum sat—"A word to the wise," &c. That it may not be supposed that these remarks are made invidiously, the public are respectfully invited to call and examine for themselves specimens of the "nostrums" alluded to.

TO THE PUBLIC.

We are determined, as far as in us lies, to prevent the public from being imposed upon by a set of men, who, setting all justice, not to say gratitude, aside, seem determined to abuse them, by palming upon them a mongrel system of practice, at the same time using Dr. SAMUEL Thomson's name, and other vile means—and some using his medicines without his name, to insure the success of their impositions. For the purpose of more fully accomplishing this, we shall publish a standing list of all such persons, and request all our agents to use every means to ferret them out and give us information of the same, properly vouched, that they may be added to the list. We also intend to publish a list of acknowledged agents, to whom we respectfully refer the public. The list of those who are not agents commences with

Elias Smith, Boston, Mass.

E. Darling,

H. Winchester,

Sprague, Malden, Ms. John Cheever, Charlestown, Mass.

Aaron Dow, Lowell, Mass.

C. W. Martin, Salem, Mass.

P. D. Badger Nashua, N. H. J. A. Brown, Providence, R. I.

Benjamin Thompson, Concord, N. H., (now

in New York.)

Marden & Stockbridge, Westbrook, Me. Charles Holman, Portsmouth, N. H.

Ladd, Lowell, Mass.

L. H. Bennett, Methuen Village, Mass.

Z. Baker, New Bedford, Ms.

Lebanon and C. Thompson, Wilmot, N. H. - Norris,

Ralph Rugg, Haverhill, Mass.

G. W. Morse,—travelling about in the eastern states, selling Sanborn's book for Thomson's.

Also—All Druggists, in and out of the city, who pretend to sell Thomsonian medicine.

"So be it that Truth is in the field, men do her but injury to doubt her strength."-MILTON.

VOLUME I.

BOSTON, NOVEMBER, 1835.

NUMBER 1.

PROSPECTUS.

which we call, for the sake of a name, the or in truth. THOMSONIAN MANUAL, and which we can give in substance in a very few words.

nected with, the most important subject that his system of practice. has ever come under the observation or conrestoring the sick to health.

lation to diseases and their antidotes or cures, the United States. And of late it has extended have thrown a brilliant light on the science of its boundaries as far as Europe. And happy medicine, which of all sciences is confessedly indeed it would be for man, were it to become the most important. So important is a know- as boundless as the earth on which we live. ledge of this science, that it should not be con- The Thomsonians are becoming very forfined to a learned few; but, like every other midable; and, to use a military phrase, will branch of general science, should be known by soon be able to raise an army that will strike every individual of the human race; as it is terror into the ranks of their opposers; for each most intimately connected with every man's soldier in the good cause, armed as he is with and every woman's well being. And although the sword of reason and truth, will unsheath it may seem uncharitable, yet we cannot avoid and do his duty. expressing the opinion, that however many almost midnight darkness as solemn as the as possible. grave. It was enveloped in all the wretchedall the bigotry of a profound superstition.

for the intellectual attainments and high moral Having commenced a new periodical, and standing of many with whom we are acquaintthereby added one more to the already numer-led. No, it is not them; but it is the system, or ous publications that are now before this great rather the systems, (for nearly every physician reading Republic, (for such the American has a system of his own) on which they practice, people may be truly called) it will undoubtedly with which we shall contend, by showing from be expected that we give something of our numerous and indubitable facts, that such sysviews and intentions in commencing this work, tems have no real foundation either in nature

Nothing more will be necessary than to publish plain simple truth to set the public right on This work will be what its title emphatically this subject; and people will soon see that imports: viz. a Manual, or collection of facts every wicked attempt either to crush Dr. Thomwhich may transpire from time to time as cir-son or to destroy his system of practice, has cumstances may give rise to them, which have resulted in the discomfiture of his opposers an immediate bearing on, related to, or con-rather than in any real injury of either him or

But it is gratifying to know that in spite of templation of man: that of prolonging life, and all that has been said and done by its enemies. the Thomsonian system of practice has spread, Dr. Samuel Thomson's discoveries in re- and is still spreading rapidly in every part of

Believing in the pure and simple principles valuable discoveries had been made in the on which the Thomsonian system of practice vegetable or botanic fields, as antidotes to dis- is founded, and that they are as immutable as ease, yet until the invaluable discoveries of truth itself, the Manual will demonstrate and Dr. Thomson, and especially while the reme-advocate it in its native simplicity as taught by dies were confined principally to minerals, this the founder himself; and no pains will be science had been hidden for many centuries in spared to spread and circulate it as extensively

The Thomsonian Manual has been called ness of learned ignorance, and trammelled with into existence by the wants and necessities of the people, (for there are a great many who do We feel no enmity against the regular phy- not as yet know any thing of Dr. Thomson's sicians, neither as a body, nor as individuals; invaluable discoveries) together with the doings but on the contrary have the highest respect of the enemies of the system in general, and

those in New England in particular. Yea, intended, answer as a good book of reference. there are sufficient causes in Boston why there It will appear at present but monthly, and the should be such a vehicle of communication: price to subscribers one dollar a year in adfor here, in addition to the general enemy, we vance; but whenever the patronage will warhave a few wolves in Thomsonian clothing, rant it, and the wants of the public call for it, Beware of an enemy disguised under the mask then it will be published semi-monthly, and the of friendship. These mongrel Thomsonians price enhanced accordingly. have lately formed themselves into a Society. and have called themselves the "Massachusetts the Manual, to merit attention, must be directed Botanic Society;" which society has in its (post paid) to the Publishers. wisdom seen fit to issue a declaration of independence of Dr. Thomson. But such a declaration ought in justice and in truth to have been called a declaration of dishonesty, and of their determination to cheat or wrong the venerable founder out of his just rights.

Should it be asked, why is all this opposition? We answer, simply because Dr. Thomson will not let them cheat and defraud him; or simply because he will not let them speculate on his discoveries, under his name, and by his author- We are highly gratified with the intelligence ity, for their own exclusive benefit and at the that the cause is getting a firm hold in the expense of the public.

It will be one object of the Manual to expose to the light every base design in relation to the Thomsonian system, and to detect and expose every thing pretending to be Thomson's system of practice which is not purely Thom-

After all, utility will ever be the polar star of the Manual; and every thing bearing the stamp of utility appertaining to the Botanic System will always find a place in our columns. And so long as there exists any doubts as to the correctness or the superiority of the new system. The excitement that I have reference is quite uncommon, and, if I may so express myself, a Medical Excitement. The Regular Medical Contlement here are quite alarmed on tem over the old, this publication will be needed, and as long as a doubt exists, it behoves every man, and especially every man possessing a family, to take the Manual or some other similar paper. The Thomsonian Recorder printed at Columbus, Ohio, is a valuable paper, of three years standing; and as it has had but few subscribers in this part of the country, though of very extensive patronage, we shall draw largely from its columns; particularly of such articles as are of general utility. The Thomsonian Recorder such articles as are of general utility.

The Thomsonian Manual will be printed on superior paper, with new type, and in a form suitable for binding. It will contain one third more matter, at least, than any similar paper in the United States; and when the time shall come that the Thomsonian System shall have

All communications, or orders designed for

JAMES HOWARTH & Co. Boston, Mass. No. 6 Congress Square.

[From the Botanic Watchman.]

We would invite the attention of our readers to the following communication from a gentleman of Concord, N. H., to the Hon. Isaac Hill, a member of the U.S. Senate.

It gives a very interesting account of the success that has already attended the practice of that enterprising Thomsonian Physician, Dr. Benjamin Thompson, late of Boston, Mass. Metropolis of the Granite State.—Ed.

[From the New Hampshire Observer.] Copy of a Communication to the Hon. Isaac Hill. Concord, Mass., January 1, 1835. Hon. ISAAC HILL;

Dear Sir.—As there appears to be considerastem of practice which is not purely Thomnian.

After all, utility will ever be the polar star of Medical Gentlemen here are quite alarmed, on account of one of their Botanic Opposers coming into the place, and introducing his practice. You will remember Dr. Thompson, of Boston, coming into this place a short time I think before you left for Washington; and moreover, I am informed that you made a trial of some effects upon others, insomuch that I am thoroughly convinced, let the ignorant and prejudiced do what they will, the *Thomsonian* System of Medicine is the only system that will afford the true balm of consolation to that unhappy part of our fellow creatures, the sick and the infirm. A new era seems to have commenced in medical science. Dr. Thompson has indeed done wonders in the healing met with universal reception, it will, as it is art. He has performed cures in the absence of

all hope in patients, friends and regular phy-in an enormous blister, a nurse was procured sicians. Of the many cases he has had, a few to attend the patient, and the poisonous drugs have come to my knowledge which justice dealt out. The patient continued to grow compels me to mention. A young gentleman worse during the day, and no wonder, for who who had been out of health for several years would not be sick with such a gloomy, heartand who I understand was at the Infirmary the rending prospect before them? Fortunately, same time that you were, and, in consequence however, for the young man, Mr. Downing was of your advice, took one course of medicine, a patient at the Infirmary that day, and several declared as I am informed, that he received of his friends being there to see him, they inmore relief in fifteen minutes, under the operation of Botanic Medicines, than he had before for four years, when under the charge of some went, and met the M. D. there. Thompson then of the most eminent physicians of the state; questioned him in regard to the case; but his a few days after he took another course, and conduct showed that he either knew nothing was cured. A gentleman by the name of about the case or else was so exasperated at the Marden, from Chichester, who had been afflicted with the dyspepsia and all its attendant train of evils for several years, came to the Infirmary with the intention of remaining one week, and was enabled to return to his family the third day after he left them, a well man.—This case I understand has caused considerable excitement in Chichester and its neighboring towns.

A young left, who had been afflict-prospect of losing his patient, that he was determined to remain obstinate and have nothing to say upon the subject; for, on Thompson's proposing the following question, viz. If it could be known that a fever could be cured from thirty minutes to twenty-four hours to the extent—if it would not be desirable for every physician to know it? To which the M. D. A young lady, deplorable case of mental deround answer in the affirmative to the rangement, cured in a fortnight. A lady from astonishment of all in the room. Thompson London, who at the age of seven years suffered then declared to him that it could be done, severely from a paralytic shock, after which and that he would do it at the risk of one she continued in a very low state of health, and thousand dollars against fifty. This and simiwas attended without any benefit, by seventeen lar questions, and the M. D's conduct, perfectly regular physicians, came to the Infirmary, took satisfied the young man and his friends that he two courses of medicine, and was enabled to had enough of bleeeding, and blistering, and make a hearty meal of animal food, of which the lung fever; and that it was about time to she had not been able to taste for ten years. make some effort to get rid of this multitude of Remains well and able to labor at the present evils, which he was quite confident he could do time. Dr. Thompson's success in fevers has by dismissing the Esculapian attendant and indeed been great. He has taken patients from using the Thomsonian medicines. He accordabout all our Regular Physicians here, and re- ingly requested his friends to wrap him up, stored them to health in a few hours; although (for he was unable to help himself) and carry some of them were thought to be dangerously him to the Infirmary; and, although the evesick by their friends and M. D. attendants, and ning was considerably advanced, and the air no prospect of recovering under six or eight damp and unpleasant, by nine o'clock he deweeks, if they did at all. One of the many clared to his friends, to use his own words, that important cases of this kind I will notice in he was a new man, and in a new world, and full. A young man in the employ of Messrs that he had not even a sign of fever. So much Downing and Abbott, proprietors of the well known State Coach Manufactory in this place, had been for several days afflicted with a severe except the weakness which was occasioned by advisable to send out for a physician. In a vious. The third day after, he commenced short time the M. D. appeared, who, after examining his patient, told him that, by losing a and says that he never enjoyed better health small quantity of blood (followed of course by than he does at the present time. This case, small quantity of blood (followed of course by a dose of calomel,) he would escape a fever with which he was threatened. Accordingly the doctor went to work, took three pints of blood, gave his physic, pronounced his patient doing well, and then left him. The next morning the doctor was so obliging as to call and declare the consoling intelligence to his patient that he had a settled lung fever. And what else could the doctor or any person of common sense expect from the butchery, which the morning previous. However, the young man had a fever, and must be attended to accordingly. Preparations were then made for a six weeks job at least; one side was wrapped up

His friends at last concluded it would be the loss of blood the Saturday morning pre-

of this town, to one of his health destroying brothers, seems not to have met with succes for Dr. Thompson is yet alive, and so are all his patients, which is the best recommendation a physician can have—and which I regret to say our regular physicians very seldom obtain. There is not only considerable excitement but partly ludicrous. But as it related to the among the physicians, but with the community generally. People here begin to understand that the same means which will make a well person sick, will not make a sick person well. They begin to be convinced that the medicine for removing diseases are not to be had from the deep mines of the mineral kingdom, but from the fields where a kind Providence has provided them bountifully and promiscuously with our daily food. There appears to be a general manifestation of friendly feeling towards Dr. Thomson* and his system of practice, and a willingness to support and patronize him. The Regulars have shown a deep antipathy towards Thompson, and will and are doing all in their power to injure him. But when the public become satisfied that the long list of diseases which "flesh is heir to," can be effectually removed in comparatively a few hours, and that too by simple means, it is my candid opinion, that they will, with pleasure and gratitude, sanction such a course, and at once put down those deadly enemies of the human family, the mineralists.

The Concord Botanic Infirmary has met with such unparalleled success, and received such extensive patronage, that its enterprizing proprietor has been induced to purchase the next estate joining, consisting of the large house built, as you will recollect, the past season, by the Messrs. Dearborns, with all the land in that location recently owned by said Dearborns and Mr. S. Bullard, which form almost a whole square, and which the doctor informs me he intends to lay out in small gardens, walks, &c., to be kept exclusively for the amusement of patients residing at the Infirmary. He also intends building from his present Infirmary to said Dearborn's house, and has other improvements in contemplation, which, when completed, will render the Concord Botanic Infirmary one of the most extensive and elegant institu-

tions of the kind in New England.

The cause of Thomsonism is truly a glorious cause, and one worthy the attention of every individual who is a friend of humanity. It is a cause fast gaining in popularity, and powerful and influential advocates; and I sincerely hope, for the well being of my fellow mortals, it will continue to rise, until Regular Physicians shall become convinced that, although their cause is supported by science and talent, it cannot be beneficial to the human family; when, instead of lessening, it only adds to the sum of human misery.

. THOM SONISM. TO THE EDITOR OF THE COURIER!

I read in one of your late papers an article entitled THE BATTLE OF DOCTORS, purporting to have been contested at Baltimore on Lyceum very serious subject of health and disease, or in other words life and death, I could not drive the narrative out of my mind. The practice of Physic, I am bold to say, admits of great reform; yet it is no joke, and is really a subject worthy the utmost attention of the people, and I have often reflected with surprise that it has been left at such loose ends in this State, where we scrutinize and find fault with everything, and every profession, excepting that on which our comfort depends; for what are riches and elegant dwellings without health to enjoy them.

It seems the Lyceum question was whether the THOMSONIAN PRACTICE ought to be encouraged? Now, this includes another question, viz: whether regular Physicians ought to encourage it, or the *People?* If I mistake not, more than a million of people in the United States have already answered that question and said-Let

it be encouraged.

There arose a serious question in my mind -a question of honor and conscience, namely, ought I to be silent on the solemn subject, or to give my opinion. I have determined on the latter; and that because I have received a considerable number of letters from Maryland, and farther south on the same subject, and as I have received some loaded with postage, the writers may receive the trifling value of my opinion without a cent's expense to them or me.

With due submission to that privileged body of physicians denominated through courtesy, the faculty, I should place Samuel Thomson among the reformers of the healing art.

The famous Galen dictated the laws of medicine full fourteen hundred years after his death, by his, then, matchless writings. After the revival of letters, *Paracelsus*, who was born 1493 in Switzerland, appeared as a reformer of the system of Galen. He was learned in Latin, Greek, and several other languages, and of respectable connexions. He first introduced mercury (quicksilver)—antimony and opium in the materia medica; but he was arrogant, vain and profligate, and after living the life of a vagabond, died a confirmed sot. He studied mystery, and wrapped up his knowledge in terms of his own invention, so as to keep his know-ledge confined to himself and a few chosen followers. The very reverse of Thomson, who performs numberless cures, and makes no secret of the means. The cant phrase of "Quack" belongs to the learned Paracelsus; but not to the mystery-hating Thomson, who considers mystery and roguery offsprings of the same father—the man of sin—the old father of lies and deception. If Thomson be a quack, he is ers that Dr. Samuel Thomson, the original discov-erer of the Thomsonian System of medical practice, a quack sui generis, or a cheat of a new and singular class.

^{*} It should always be remembered by our readspells his name without the p.

will agree; for it admits of no dispute. It will together to the Temple of honor and profit. be admitted as an axiom, namely—the Thomsonian practice has been diffused through New-endured in our county of Essex, as much se-England between 15 and 20 years, and still vere persecution as ever was perpetrated in England between 15 and 20 years, and still maintains its credit; and every year its roots strike deeper, and its branches spread wider and wider. Now make any man of due reflection believe that such a practice could have spread so wide among such a discerning, inquisitive people as we of New England certainly are, without having discovered its nothing-ness,—its vain and nonsensical pretensions. The thing is impossible. If the Lobelia had been proved a worthless plant, it would have been years ago, "thrown like a loathsome weed away." On the contrary, I had rather be without that very nauseous powder, Ipecac, which makes me spit while I write, than to be deprived of the more agreeable and efficacious Lobelia.

We import Ipecacuanha from South America,

and sometimes use it after it has been a dozen and other records shall endure. or twenty years out of the ground, whereas we The measure of praise is too often given can cultivate the Lobelia in our own gardens, without due consideration or sufficient expanand pick it up in our own fields. I not only sion of thought. Our friend Worcester might prescribe it to others, but I take it myself easily pose Christopher Columbus, were he to whenever I have any occasion for an emetic. examine him on all the coasts, bays, islands and I value it equally with the Peruvian bark, or rivers on the Globe, while that immortal diswith rhubarb, jalap or senna, or any other coverer, standing alone on the shore of Cape medicinal plant you can mention. Instead of Finisterre, and casting the eye of his capacious gratitude to be called Thomsonia emetica.

of this indigenous plant, is not the sole merit this: and he proved his theory by his practice, or felicity of Samuel Thomson. His vapor-bath- and thereby obtained the rich title of the process, to which the Lobelia is the Prodromos, Benefactor of the Western world! (or in plain English file-leader, or fore-runner) is, taken together a very valuable improvement in our practice, if conducted by persons as experienced and as sagacious as is the Patriarch Thomson; for the defect, or the circumstance the most to be lamented is—his setting up Agents who cannot be supposed to have his experience, skill, or tact, in conducting the whole process. For my part, I wonder that more Extended in the defect, or the circumstance timore Lyceum, recently discussed the question, Whether the Thomsonian practice of medicine ought to be encouraged? Several of the Medical Faculty of the city were present, and the process. The Batting Defends the process. trusted to people who have purchased the patent privilege without obtaining the master's knowledge. In England, Parliament would, probably, have purchased the procedure by a liberal grant. In France, at least under the old regime, the King would have bought it. But we, wiser than any of them, have only tried to pick it to pieces. Still I consider it a valuable anchor, the emblem of Hope, to which is attached a firm cable, that numbers have been trying in vain to pick to oakum; but which will, I trust, be like the strongly twisted cord that binds our happy States together, acquiring strength by age.

of the regular physician would be as unjust as sonian practice. for them to be weighed by his steelyards. Dr. Bond, senior, made a learned and eloquent

In one thing every thinking man must and out in the same road at last, and travel on

Samuel Thomson, like most reformers, has

We import Ipecacuanha from South America, those who shall live after us, as long as letters,

Lobelia, it ought in justice, in honor, and in mind, from the vast Atlantic moving before him, and then up to Heaven, said, with confi-But the discovery of the medicinal qualities dence—There is another and better world than

> Cambridge, Dec. 1834. B. W.

THE BATTLE OF THE DOCTORS. The Balfatal accidents have not occurred, by being en- count of this discussion, in the Baltimore Gacord that binds our happy States together, ac- After a few days, the lady completely recovered. He could cite other cases, all of which, de-To weigh Patriarch Thomson in the scales monstrated the safety and efficacy of the Thom-

They practice on different principles, feelings and views. Each honest in their respective paths of art and nature. They both will come marking that he should render himself un-

was past the meridian of life, and was indiffer- apt to suppose that sesquipedalian words ent to the consequence; he had as much prac- plied superior understanding.

Doctor's theory, all of which was worth nothing restored him to health. A former speaker had at all. The faculty had had many theories, all spoken of old women's remedies; but could of which were contradictory. The Galenists he bring forward 500 old women who would were upset by the disciples of Paracelsus, and speak of this efficacy of calomel? Supposing these, in their turn had been upset by others. In could, what would it prove, but that it was, after all, only the remedy of so many old depletion by the use of the lancet, things had women! (A laugh.) gone still worse, till at last Dr. Rush confessed that medicine, as practised by the faculty, was unworthy of the name of science. Robinson, Mr. Edward Postlethwaite Page, likewise. This in his Lectures had proved it completely. To Mr. Edward Postlethwaite Page had, on the rescue medicine from this disgraceful condition, Dr. Thomson had arisen; who with Postlethwaite included the title of Apostle; nature for his guide, and with a diploma from and that Jesus Christ had commissioned him the Almighty, had done more good than all to proclaim that the day of judgment would his predecessors. His disciples amounted to occur in 1836, and he (Mr. Candler,) con-2,000,000, who were satisfied with his plan as sidered this man entitled to as much credence, his medicines never failed, whereas the mineral as far as supernatural gifts were concerned, as medicines used by the faculty had destroyed was Samuel Thomson. Mr. Candler, concluded more persons than the sword.

Peatherbridge, who sent a few cold shot into nor the regular physicians should be allowed next addressed the Lyceum, after the following had no right to sit on the jury. (A very sensi-

He had lost two of his children, when the regular practitioners attended his family, but President declared that he had talked out his since his having called in Thomsonians, he had allotted time. And last came Dr. Yates, who not lost one, and his expenses were reduced. said, (what we have heard said by at least five It had been ascertained that more deaths had hundred men, who had spent three days in occurred in the families of the former within a preparing a speech,) that when he entered the given time, than in those of the latter. This room he had no intention of taking any part in was easily explained. The Thomsonians were the discussion; but he felt inclined to make a their own dectors; and as they used good med- few remarks, &c. When Dr. Yates sat down, icines, they easily cured themselves. In con-sequence too, of their following nature, they carried, that neither the *Thomsonians* nor the were more prolific than the members of the regular physicians should be allowed to vote. Faculty. (A laugh.) He wondered that any After which, on the vote being taken, there man could be so blind to his own interest as appeared in the affirmative, 71; negative, 147; not to adopt the Thomsonian remedies.

meeting, in a style partaking rather more of the and the "regular physicians" went forth unmopassionate than the pathetic—calling the Thomsonians a set of ignoramuses, and other such ungenteel appellations. Mr. Robert Walker said-

Physicians attached wonderful importance to high-sounding words, just as if their Latin names for horns and stools, enabled them to understand diseases the better. He himself had been attended by a *Thomsonian*, who told nim, not that the nervous tissues of his pericranium were disordered, but that he had the headache, and he really believed it was the shop established in England, on the principles headache! If he were to say, that in consequence of the cirticular membrane of his digitals share of ridicule and persecution from the

popular by the course he had adopted, but he posed on the credulity of mankind, who were The Thomtice in the profession as he wanted; and was not afraid of its being diminished by Thomson-ism, &c. &c. Mr. Godfrey Meyer had listened to the sonian medicine had cured his maladies and

preceding evening, declared, that his name of by suggesting, that when the question should This thrust at the Faculty, raised up Dr. be put to the vote, neither the Thomsonians the opposite ranks, in return. A Mr. Walker, to vote; since men who were put upon trial, ble remark.)

Mr. Lamb talked about his ailments, till the After this Mr. Winchester, addressed the Thomsonians, 75.* So the Thomsonites were defeated with much loss; lested, conquering and to conquer. And then The Sun,

Descending, closed the warfare of the day.

STEAM QUACKERY.

TO THE EDITOR OF THE COURIER:

of an empiric, who has encountered a goodly having been severed, the veinous and arterial legalized practitioners of this country, has recylinders, had discharged their sanguinous fluid, would it be plainer than to say he had cut his fingers? (A laugh) Yet this was the sort of jargon by which physicians had im-Magendie, the acknowledged head of the Fac-

^{*} The above vote is totally incorrect; the ma-

ulty of Paris. Having the best and very direct ease; 2d, our ignorance of a suitable remedy; authority for making these statements, I do so, not because I think the testimony of great If truth doth any where manifest itself, seek not because I think the testimony of great names from beyond the Atlantic is very im-not to smother it with glossing delusion: acportant for establishing facts, which we may knowledge the greatness thereof, and esteem it better ascertain by using our own eyes at home; thy best victory when the same doth prevail but because a large part of our coummunity, over thee.—Hooker. the use of their own eyes, it may be an act of kindness to all concerned, to furnish them with the means of judging, where ultimed.—Hooker.

The whole nation is groaning under the present practice of the Medical Profession, which fosters disease more than the means of judging, where ultimately the ridicule (not to say the indignation) of a disabused people is likely to fall beginning. abused people is likely to fall heaviest.

the earth revolves round the sun, it seemed so plainly the dream of a mad man, so contrary to the evidence of men's senses, and to the re-ceived sense of Holy Writ, that the infallible medicine should be agreeable to reason.—Celsus. Church condemned it as heresy. It was not according to the analogy of her proceedings, to and is the foundation of all happiness, the sciwarn people against receiving so strange a ence of protecting life and health is the noblest novelty, without careful investigation. When of all, and most worthy the attention of all mantherefore the progress of discovery was bringing kind.—Hoffman. it out pretty clearly, that Galileo was no mad man, but the asserter of an important truth, the infallible Church began to feel herself somewhat in an awkward predicament, having staked her infallibility on a position, to defend which was hopeless against the increasing light of the age; and which to yield was like the giving up of the ghost. I leave to the consciousness of the only profession, which popular superstition among us still invests with infallibility and a divine right, to say, how nearly mutato nomine W.W. de se fabula narratur.

Dorchester, April 18, 1835.

'GOLDEN OPINIONS.'

The Flora of North America is astonishingly rich in remedies. There is no doubt in my mind, that in more diseases than is generally acknowledged, vegetable simples are the preferable remedies. Who knows but in time, these native productions of the field and forest, $-Prof.\ Waterhouse.$

criminal.

Underwood.

It would be highly advantageous to the public, and likewise to the best part of the Medical Profession, if the predisposition and occasions of every gentleman.—Dr. Armstrong.

Every physician must rest on his own judg-

and experience alone. - Gregory.

method of treating a disease, is self-conceit-it manner, gives life and motion to the rest, and generally proceeds from ignorance—it is a species of pride to which the lives of thousands cause, by the other elements, death ensues. II. That the construction and organization

lowing causes; 1st, our ignorance of the dis-the same. They have similar solids and fluids,

ical art. I believe that knowledge of medicine When Galileo broached the doctrine, that is the sister and companion of wisdom.—Hippocrates.

In early times skill in healing was esteemed

As health is the most precious of all things,

Original.

Dr. Samuel Thomson.

Dear Sir:—Being acquainted with your system of practice, and having been informed that you are about getting out, or publishing a paper on that system, called the "Thomsonian Manual," it has occasioned the following remarks. If you think them worthy, you will give them a place in your paper, which I anticipate will be very useful.

Dr. Thomson's Theory.—A great deal of

time, and breath, has of late, been wasted by our enemies, (enemies, did we say! yes enemies! for all who condemn, or even oppose, any science, or system, before they have investigated, or examined the principles on which that science or system stands, and that too with candor and impartiality, are more justly entitled to the appellation of enemies than that of opponents,) in a fruitless attempt to prove, by will so enlarge and confirm their dominion, as empty declamation, (for our enemies have to supercede the employment of other medicines. substituted, unhappily for them, opinion and declamation, for fact and reason,) that Thom-To yield to any authority would here be son's system is incorrect, as well, as, that his Facts must and will stand.—Dr. distribution of the four elements, is unphilosophical.

Dr. Thomson's Principles are few and simple.

They may be stated as follows.

I. That the constitutions of all mankind are of disease were made a portion of the education essentially alike, and differ only in the different temper of the same materials of which they are composed. The materials of which all men ment, which appeals for its rectitude to nature are formed may be resolved into the four Earth and water, air and caloric, elements. An obstinate adherence to an unsuccessful or fire: which latter element, in a peculiar when entirely overpowered, from whatever

Our want of success is occasioned by the fol- of the human frame are in all men essentially

viz. integuments, bones, joints, cartilages, muscles, ganized bodies) are incapable of farther divi-

similar as their formation, from the earth, the cure, and prevention of all diseases, (provided common mother of us all.—Of the elements the organs be sound) which flesh is heir to.
man is made, and by the same elements he is

The Thomsonian System is not a compila-

body is more or less disordered. And when this is the case, there is always in the first instance, an actual diminution of the internal natural active power of the element fire or caloric, and this diminution arises from the effect produced by its opposite, cold. The former may be denominated nature itself, the best physician of the human frame, the latter its enemy; the first is the life and health of the body the last its dissolution.

body, the last its dissolution.

V. That all disorders however various the symptoms, and different the names by which they are called, arise from the obstruction of insensible perspiration. The many evils derived from hence, must be obvious, when it is considered, that the discharge from the body thereby, is greater than by all the other evacua- the impropriety of bleeding, blistering and purgtions combined. Obstructed perspiration may be produced from a great variety of causes. From anxiety and sorrow of mind, from severe study, from any sudden emotion, as anger or grief; from intemperance, as drunkenness, gluttony, or from too little sustenance; from sudden changes of habit, or in the atmosphere; den changes of habit, or in the atmosphere; wish to bring home to the serious consideration from too much sleep, or too little; from bad air, or unwholsome diet; from wounds, bruises, burns, or chills; and from any injury, whether external or internal. In a word, from whatever have happened, and are daily taking place by diminishes the natural energy or the vital principle of nature.

being formed of the same materials differently things, that the introducing them into the systempered—as their construction and organizatem is very dangerous, and that they often tion essentially agree—as they are all sustained prove fatal. During forty years practice, I have from the same elements which form their com-position—as a just balance or temperature of these elements produces health, and the reverse perfectly and decidedly convinced, beyond all destroys it—as all diseases take their immediate doubt, that there can be no possible good derise from insensible perspiration in a greater or less degree obstructed—as this is an effect whatever, those poisons; but on the other hand, universally produced, from whatever is injurious there is a great deal of hurt done. to the system, may be the distant and original nine-tenths of the chronic cases that have come cause—it is evident, that those medicines which under my care, have been such as had been run are most agreeable to nature, and efficacious in down with some one or the whole of the above removing obstructions, and the evils thereby named medical poisons; and the greatest dif-

ed Latin and Greeklings of this learned age, same state they were in before taking them. quite too plain and easy to be understood to It is a very easy thing to get them into the systuit the sens of the mineral and the sens of the sen suit the sons of the mineral and mystery loving tem, but very difficult to get their pernicious Paracelsus.

Dr. Thomson does not, as some have supposed, contend that the four elements (before dicine, seem to cloak the administering them mentioned which compose all animal or or-under the specious pretence of great skill and

tendons, ligaments, blood and blood vessels, lym-sion; he only contends that a farther division is phatics or lacteals, glands, organs, nerves, &c. unnecessary to enable any person, even of III. That all are sustained in a manner as common abilities, to understand the nature,

supported.

IV. That a state of perfect health arises from a due balance or temperature of these elements. But when this is by any means destroyed, the body is more or less disordered. And when the first in the close that the

R. U.

THE DEPLETIVE, OR REDUCTIVE SYSTEM.

The following remarks are designed to show ing with powerful physic, (such as caloinel and jalap) starving, and of giving poison as medicine, which is so common among the medical faculty of the present day. The experimental faculty of the present day. amination of this subject is of the utmost importance to the public; and is a subject that I reason of giving mercury, arsenic, nitre, opium ple of nature. and other deadly poisons to cure disease. It Now, as all men have similar constitutions, is admitted by those who make use of these produced, must be the best, and as a general ficulty I have had to encounter in removing rule universally applicable.

All this, is indeed, very simple; yes! quite der, has been to clear the system of mercury, too simple to suit the refined taste of the learn-nitre, or opium, and bring them back to the and deleterious effects out again.

Those who make use of these things as me-

most credulous, of the dangerous consequences succeed." and fatal effects, of giving them as medicine. To remove all doubts of their being poison I will make a few extracts from standard medical

Externally it acts as an escharotic or a caustic; the workers in quicksilver mines are almost continually in a state of salivation. When condemned as criminals, to such labors for life, Dr. Fowler, of Stafford." Such are the powers death, in a few years, with a friendly stroke, arsenic has long been known as the basis of the puts a period to their sufferings."—Good's Study of medicine, vol. i. p. 78—9. "Like been applied in substance, sprinkled upon the (a virulent poison—few grains kill.—Sil. vol. ii, icine." p. 318;) and from Corrosive Sublimate and mercury, rubbed together until they are per- he can, the inconsistencies and absurdities of fectly incorporated, is formed Calomel."— Willich, vol. ii. p. 550.

and violent poisons we are acquainted with tended with such consequences, to be in any In mines, it causes the destruction of numbers of those who explore them: and it is frequently the instrument by which victims are sacrificed, either by the hand of wickedness or imprudence. The fumes of Arsenic are so deleterious to the lungs, that the artist ought to be on the lungs, powders, washes, balsams, &c.

art in preparing and using them; but this kind of covering will not blind the people, if they would examine it and think for themselves, instead of believing that every thing said or done by a learned man must be right; for poison given to the sick by a person of the greatest skill, will have exactly the same effect as it would if given by a fool. The fact is, the operation of it is diametrically opposed to nature, led; convulsive vomiting; insatiable thirst, from operation of it is diametrically opposed to nature, and every particle of it, that is taken into the system, will strengthen the power of the enemy throat-hiccough, palpitation of the heart and a to health.

If there should be doubts in the minds of any one of the truth of what I have said concerning the articles I have named being poisonous and destructive to the constitution and health of man, I will refer them to the works published by those who recommend their use; where they will find evidence enough to satisfy the most credulous of the dangerous consequences succeed."

Notwithstanding this terrible description of the fatal effects of this article, the author says, "though the most violent of mineral poisons, works, as the best testimony that can be given in the case.

"Muriate of Mercury, is one of the most violent poisons with which we are acquainted.

"Dr. Duncan, in which white Oxyd of Arsenic has been used internally, there is none in which and in solution, it is used for destroying fungous it has been so frequently and so successfully flesh, and for removing hepetic eruptions; but employed, as in the cure of intermittent fevers. even externally, it must be used with very We have now the most satisfactory information great caution." "It is a well known fact that concerning this article, in the Medical Reports, they drag out a miserable existence in extreme of this medicine, that two grains of it are often debility and emaciation, with stiff, enervated sufficient to cure an intermittent that has con-limbs and total loss of teeth and appetite, till tinued for weeks! As an external remedy, most other poisons, mercury may be rendered ulcer; but this mode of using it is exceedingly a valuable medicine; but, in this place, we can painful, and extremely dangerous. There have contemplate it only as the source of disease." been fatal effects produced from its absorption." "Mercury is the most violent of No other escharotic possesses equal powers poisons, when taken inadvertently in too large in cancerous affections; it not unfrequently quantities."—Dr. Willich's Domestic Encyclo- amends the discharge, causes the sore to conpedia, vol. ii. p. 550. Yet, reader, this active tract in size, and cases have been related of its poison is used as a medicine, and by being pre-having effected a cure. But, says Dr. Willich, pared in a different form, and a new name "we are, on the combined testimony of many given it, (calomel) its good qualities are said to medical practitioners, conspicuous for their probe invaluable, and is a certain cure for almost fessional zeal and integrity, irresistibly induced all diseases. Corrosive Sublimate—is an ex- to declare our opinion, at least, against the tremely poisonous preparation from mercury; internal use of this active and dangerous med-

I shall leave it to the reader, to reconcile, if the above statements, of the effects of ratsbane; and ask himself the question, whether it can be "Oxyd of Arsenic, is one of the most sudden possible, for an article, the use of which is at-

which by relaxing the spasmodic rigidity of the occasion death." vessels, promotes not only the secretion of urine, but at the same time insensible perspira-seen, that the use of opium, as medicine, is very tion, in febrile disorders; while it allays thirst dangerous, at least, if not destructive to health; and abates heat; though in malignant cases in its advocates, it will be observed, do not pretend which the pulse is low, and the patient's strength that it will cure any disorder, but is used as a exhausted, it produces contrary effects." "This palliative for the purpose of easing pain, by depowerful salt, when inadvertently taken in too stroying sensibility. Pain is caused by disease, sons." "For some interesting observations re- by removing the cause. Sleep produced by

periments for many years, that salt-petre has neficial, for a person in that situation is not senthe most certain and deadly effects upon the sible of pain. The fact is, opium is a poison, human system, of any drug that is used as med- and when taken into the system, produces no are not so immediately fatal as many others, enemy to health, by deadening the sensible orthe power of that enemy of heat, and to lessen stomach. its necessary influence.

and there can be no doubt that thousands in general proceeding to a certain degree of either die, or become miserable invalids in con- languor and drowsiness." "It excites thirst and there can be no doubt that thousands either die, or become miserable invalids in consequence.

"Antimony, in the modern nomenclature, is the name given to a peculiar metal. The antimonial metal is a medicine of the greatest power of any known substance; a quantity too minute to be sensible in the most delicate balance, is capable of producing violent effects, if tkaen dissolved, or in a soluble state."

"Sulphureted antimony was employed by the ancients in Collyria, against inflammation of the eyes, and for staining the eyebrows black. Its internal use does not seem to have been established till the end of the fifteenth century; and even at that time it was by many looked upon as poisonous." "All the metallic preparations are uncertain, as it entirely depends on the state of the stomach, whether they have no action at all, or operate with dangerous violence." "The principal general medicinal as medicine, I shall leave it to the reader to judge for himself.

"Nitre. Salt-Petre. This salt, consisting of nitric acid and potash, is found ready formed on the surface of the soil in warm climates." on the surface of the soil in warm climates." person. A quarter of a grain will in one adult "Purified nitre is prescribed with advantage produce effects which ten times the quantity in numerous disorders. Its virtues are those of will not do in another. The lowest fatal dose a refrigerent and diuretic. It is usually given to the unaccustomed, as mentioned by authors, in doses from two or three grains to a scruple, seems to be four grains; but a dangerous dose being a very cooling and resolvent medicine, is so apt to puke, that it has seldom time to

From the above extracts, it will readily be large quantities, is one of the most fatal poi- and there can be no other way to relieve it, but lative to the deleterious properties of salt-petre, opium is unnatural, and affords no relief to the the reader is referred to Dr. Mitchell's letter to patient, being nothing more than a suspension of his senses; and it might with as much pro-I have found from a series of practical ex-priety be said, that a state of delirium is be-Although the effects produced by it other effect than to strengthen the power of the yet its whole tendency is to counteract the gans of the stomach and intestines, and preprinciples of life, and destroy the operation of venting them from performing their natural Experience has taught me that it is the functions, so important to the maintaining of most powerful enemy to health, and that it is health and life. In all the cases that have come the most difficult opponent to encounter, with within my knowledge, where the patient has any degree of success, that I have ever met been long in the habit of taking opium, I have with. Being in its nature cold, there cannot be found it almost impossible, after removing the any other effects produced by it, than to increase disease, to restore the digestive powers of the

I have made the forgoing extracts on the sub-"Opium, when taken into the stomach to ject of poisons, for the purpose of giving a more such an extent as to have any sensible effect, plain and simple view of the pernicious consegives rise to a pleasant serenity of the mind, quences caused by their being given as medjustice to the subject that I could wish, and rats? And what adds further to our astonish-which its importance demands; but I am not ment, is, to see those human butchers climb on without hope, that what is here given will law legs to take the little property from the be useful in restoring health.

marks on the practice of physic; or what is port it in its last dying moments? Farewell scientifically called the depletive (or reductive) physic! system. To elucidate this practice, I will call Thus, by what I have written, the reader will

true, I think it sufficient to prove the truth of their mineral practice.
his being a hater of mankind. In addition to 2. When the dealers in physic can get no this physic dealer and hater of mankind, comes sydenham, who introduced bleeding to cure will flee for refuge to the botanic practice. disease. These two plagues being joined in matrimony, against the life and health of manthat after Sydenham introduced bleeding into the practice of physic, in the space of one hundred years, "more died with the lancet A TYPE OF PHYSIC.—A alone, than all that perished by war in that has written a treatise against the use of chemicals time." Stop, reader, and reflect for a moment; and galenicals, instead of dietetics, in which and say to thyself, can any being be so destitute he proves, that the woes consequent to the of common sense, except a learned fool, as to pouring out of the vials in the revelations, are believe that the same practice that will kill a typical of the ills which arise from taking well hog would cure a sick man; or that that physic. practice which will cure a sick man, would kill a well rat? For example; when the doctor comes to cure a sick man, he bleeds him. When a butcher comes to kill a well hog, he bleeds him. When a farmer wishes to kill a fourth stronger than when I last wrote. The well rat, he poisons him. When the doctor faculty and their dupes are still quite energetic: comes to cure a sick man, he poisons him. they seem to be renewing their efforts, but to Could any one believe that a learned doctor no purpose. They do not stumble at misrepreever possessed a human body, when he sees sentations or false report. Poisons seems to be him take the same method to cure a sick man, under their tongues, as well as in their shops. that the butcher takes to kill a well hog; and

icine, than I could do in any other manner, also when he takes the same method to cure a In this short address, it is impossible to do that sick man, that the farmer takes to kill his well satisfy every candid person who reads it, of the orphan children for butchering their parent! truth of those principles, which it has been at Can any one wonder at their seeing their need all times my endeavor to inculcate, for the of law legs, when their mal-practice is seen in benefit of mankind, and convince them, that all its naked deformity? Sad dilemma! Has what has a tendency to destroy life, can never their boasted scientific knowledge of four thousand years come to such a rotten and crumbling In conclusion I shall make a few brief re-condition as to need the prop of the law to sup-

scientifically called the depletive (or reductive) system. To elucidate this practice, I will call the attention of the reader to the first stages of sickness; whatever name the sickness may be called, or whether the patient be male or female, the same depletive practice is introduced; such as bleeding, blistering and purging with powerful physic, such as calomel and jalap. Then comes the laudanum to check the operation and stupify the patient, and all this is to ease the distress caused by the physic. Then the doctor continues with small doses of calomel, opium, nitre and camphor, until the patient is fixed out with what is called the run of a fever. Now, reader, just take a general survey of the calamities of the world. The condition of a great portion of mankind is truly deplorable, and has been ever since the healing art was lost, and the plants and herbs of the field and forest ceased to be used as medicine; and since poison minerals of the rankest dye were substituted in their stead by Paracelsus, who in consequence was called a hater of mankind. Dr. Robinson says, "Paracelsus gave the tartrite of antimony, because it burnt up the stomach and lungs like hell fire." If this expression be true, I think it sufficient to prove the truth of his being a hater of mankind. In addition to

These two witnesses are sufficient to esmatrimony, against the life and health of man-kind, I think, have caused the greatest plagues botanic practice to be far preferable to their that ever infested the earth. The writer says own. The extraordinary cures by the botanic

A TYPE OF PHYSIC.—An ingenious author

[From the Thomsonian Recorder.] Correspondence. A correspondent of Elk-

July 21.



"So be it that truth is in the field, men do her but injury to doubt her strength."—Milton.

BOSTON, NOVEMBER, 1835.

Pursuant to what we have said in our Prospectus, we shall lay before the public some of the difficulties the father of the Thomsonian system of practice has had to encounter within a few years, and since the system has been more generally known, and of course more generally approved of. To those who possess the Family Right, the former difficulties, though but a small proportion of what occurred, are set forth in the Narrative, and need not be repeated here. Few men living, perhaps, have had so many obstacles to encounter, and yet has got along with them so well as the founder of the Thomsonian system. Fifty thousand dollars, it is presumed, would not make good the losses he has sustained by the unfaithfulness or treachery of Agents. Many seem to be anxious to make improvements on the system; which is certainly laudable, if they can do it; but instead of improving, they (under the pretence of improving) attempt to rob the founder of the benefit of his discoveries and his dear bought rights. From Agents, they seem to wish to become Proprietors, without paying an been published, some of which are wholly on the Thomsonian system. Among the latter to cure disease, from whatever cause they may name is mentioned in the Narrative, and against honorable in the case, both to the founder of

whom there were some complaints, a reconciliation has taken place, and his agency has been renewed: and we hope there will be no more cause of complaint from this source. With others there is still a serious difficulty. and several suits are now pending; one in which ten thousand dollars damages are claimed, and on the issue of which the question will be decided whether Dr. Thomson has any rights which can be sustained or not. Many are practising on the Thomsonian system, without any Right, and without any Agency whatever; some of whom their agencies have been revoked, and others never had any. Among the former are Jesse Thompson, of this city, and John A. Brown, now gone to Providence, R. I., where he has come out with a splendid advertisement, of nearly a whole column in length, without even mentioning the name of Dr. Thomson, or the most distant allusion to his system of practice. Among the latter are P. D. Badger, of this city, who has had the impudence to advertise a 'Thomsonian Botanic Infirmary,' without the least authority whatever, and W. C. Martin, of Salem, Mass., who has advertised and is practising in the same manner. If these are suffered to go on with impunity at present, it is because we do not wish to have too many suits pending at the same time. But still, we submit to a candid and discerning public, whether such should be patronized in their nefarious purposes or not. It tends to injure the real Thomsonian practitioner, especially when they set up in the same neighborhood, because people do not know, and hitherto have had no means of equivalent for the same, Several books have knowing the difference. It also injures the Thomsonian system of practice; because all spurious, others purport to be improvments the mismanagement and failures in attempting is one by Horton Howard, in Ohio; but he, arise, are attributed to the Thomsonian system. and four or five others in his own family, fell We have known many who have become victims to the cholera under the treatment of very much prejudiced against the system who his own improvements, when, as we verily have had no means of knowing any thing believe, pure Thomsonian treatment might have about it, except what has been derived from saved them. The conduct of Elias Smith the same or similar sources as those we have towards Samuel Thomson is well known; or above named. But we are in hopes to be able if not, we would refer our readers to a pamphlet now to set the public right on these subjects, entitled "A Portrait of the conduct of Elias by giving them that information which has Smith towards Dr. Samuel Thomson, from been so long needed. And we hope and trust 1817 up to 1832." It may be had gratuitously that, when the public are rightly informed, at this office. With Dr. John Locke, whose people will be disposed to do what is just and

rights, without compelling us to have a recourse to the law.

An extract from an elegant author.

OF PHYSICIANS.

Physicians appear to be less unfavorably situated than their brethren of the bar and of not feel that he lives by it. the church; for we may be friendly and virtuous without depriving physicians of their livelihood. Yet are they also, to a certain extent, viciously

It is a very common opinion that men and women cannot be trained to be their own physicians; and it is probable that there are cases of rare or complicated disease, or of dangerous accident, in which the experience gained by extensive medical practice, may be necessary to suggest a remedy, or to perform an operation. But in nine cases, at least, out of ten, a very moderate acquaintance with the human body, and with its functions, and with the causes that impair, and the precautions that preserve these, would enable us with ease to cure, or—yet better—to prevent, the nascent indisposition. This is a fact which has repeatedly been acknowledged, both in private and in public, by the most eminent physicians. And its accuracy is the less to be doubted, inasmuch as it is notoriously the pecuniary interest of physicians to conceal it.

Admitting, then, its truth, how injurious the ignorance in which children are kept of what it most concerns them to know! And how desirable, that a few, at least, of the days and years that are spent in learning the languages and the customs of two semi-barbarous nations of antiquity, should be devoted to learn that, the knowledge of which will advantage us every

day of our lives.

But, however desirable for the mass of mankind, that they should be taught how to retain that first of blessings, health; and that they should further be taught how to retain it, when lost;—it is not the interest of the physician. It know any thing about their own bodies: it is fill his purse. If they were educated as comof view, the physician's enemy.

bane of great cities—where popular morality disease. All this it were unreasonable to ex-

the system as well as to the tresspassers on his abandons to disease and death its outcast victims!

Yet it is the physician's interest that all this should go on. Intemperance is his patron. A debauch is a harvest for him. Gin-shops and brothels make him a rich man. Each ruined constitution brings him a customer and a fee. He may—doubtless he does, lament all this, for no one knows all its horrors as he does; but he must be more or less than man, if he does

The physician knows that the customs and the morality which are now popular, produce both vice and disease. The honest and enlightened physician will tell you so. He will tell you, that monkish chastity and brutal license are, equally, the causes of misery and disease. He will tell you, that health and peace of mind, are to be found in moderation only, and that extremes have filled his consulting-room and his purse. Ask him how it happens that so many of the young and unmarried of both sexes appear on the list of his patients; and he will tell you of the prudish severity with which society dooms one sex to unnatural restraints, and of the temporizing injustice with which she winks at the scarcely-veiled libertinism of the other. Ask him what he thinks of the professions of the popularly moral; and he will tell you that they are commonly as hollow, as the reality of these professions were unnatural and pernicious. Ask him what he thinks of popular morality, in itself; and he will tell you, that, as a physiologist, he disapproves and condemns it. But, as a physician, he profits by it; unwillingly, indeed, if he be an honest and a worthy man, but yet positively and certainly. If society's customs, and society's morality, encouraged moderation in all things, and discountenanced, not whatever was opposed to her capricious etiquette, but whatever was opposed to health of body and tranquility of mind-men would be happier and better; but physicians would lose their practice.

However beneficial, therefore, it might be, that we should know our own diseases, and should further be taught how to retain it, when learn to prevent and to cure them, we must not lost;—it is not the interest of the physician. It is not his interest, that his neighbors should much pains to destroy their own avocation. We must not expect them to tell us (however not his interest that they should be taught how to retain their health, nor how to arrest an incipient malady by some simple remedy. Other men's ignorance is his gain. Their follies them; that we have the most experience of our own constitutions; and that, thus, even mon sense dictates, he would be a poorer man. with an inferior knowledge of medical science, we If they knew what they ought to know, his knowledge would turn to less account. Comfor ourselves, than any other person can for us. mon sense, therefore, is, in a pecuniary point We must not expect that physicians will risk at once their reputation and their fortunes, in Again, how important is it that men and order to tell us, that if we were but rational and women should know the consequences of ex-practical physiologists, we should regret the cess; and that, knowing these, they should not morality which now prevails, as unnatural, and be tempted to act against their knowledge! productive of suffering and disease: nor can How inexpressibly important that there should we require that physicians should labor zealousbe no gin-shops, nor any of those houses—the ly to promote temperance and thus to prevent

selves, nor even to diminish their own earn-watches are pulled out, and all is breathless

sicians that mankind be temperate, prudent, limb, uses his saw, and lo! five minutes, and rational, and healthy, let us pay them, like the medical attendant of the Chinese Emperor, in proportion as we escape disease; but if we make cursulate independent and use of the chinese Emperor. desire to make ourselves independent and usefully intelligent, let us go still farther. Let us recollect, that to be a practical physiologist, is incomparably more important, than to be a latinist or a greekling. If we are too old to learn, let us give our children a knowledge of themselves; let us bid them attend carefully to their own sensations; let us gradually make quick operators to carry a cout of arms, bearing the following themselves. prudent today, and weakly apprehensive to- wretch is on the rack, and to keep him there

to Thomsonians as the two following substantial reasons will show: first; it is an object of primary importance with every Thomsonian to make every man his own physician. Secondly, the labor and constant attention necessary in Physician, renders his occupation less desirable than that of the regular practitioner, for while the latter obtains a livelihood with his coat on and by simply paying a visit once a day and occasionally writing a prescription and sending an order to the apothecary, and medicine herself: the former obtains a living by his constant personal attention on his patient, and by his willingness to take off his coat, and to part with the sweat of his brow.—ED.

SURGICAL OPERATIONS IN THE LONDON HOS-PITAL.—The operator enters a crowded theatre ligatures, and the dressings are all laid in exact was performed; and these are kept in the back

pect, because men do not like to ruin them-order. The tourniquet is now screwed down. expectation to see how soon he can get through. If we wish to make it the interest of phy-He takes hold of the knife, sweeps it round the their own sensations; let us gradually make them their own physicians. We shall not then see them first ruining their own constitutions, and then paying to have them patched up again. We shall not see them tempting disease and death with their eyes shut, and horror sirable in operations so exquisitely painful, as struck when at lest they discover the natural a means of shortening the again, which has to again. We shall not see them tempting disease measures; that a proper degree of hand and death with their eyes shut, and horror sirable in operations so exquisitely painful, as struck when at last they discover the natural a means of shortening the agony which has to be undergone, is undeniable. The miserable morrow; committing excesses one hour, and one second beyond what his safety demands soliciting prescriptions the next. As, when would be a refinement of cruelty deserving the we are our own servants, our wants diminish, severest reprobation; but this affords him no so, if we were our own physicians, would our argument for making him an object on which diseases decrease.

Remark. The above can only be applicable to the regular physician. It is not applicable under the most favorable circumstances is dangerous, and frequently ends in death, ought to brand a man with a stigma of irredeemable disgrace: and to place a patient on an operating table, without the most absolute necessity demands it, and before every means have been tried, is a reproach which approximates very administering medicine to the sick on the limb, or to perform any other great operation, Thomsonian plan, on the part of the Botanic is not followed of course by the recovery of the patient; were it not so, less might be said; but it is only substituting one risk for another, and very often snaps the thread of life, which, had nature been left to her own resources, might have held for years. I have seen numbers of cases, in which an operation has been declared, by what was supposed to be competent authority, to be quite essential to the then leaving the good nurse to administer the life of the patient, but in which fear or despair has induced the party to refuse to submit to the knife, and yet he has recovered and lived for many years—a standing reproach to sci-The mortality attending the great operations is very high, perhaps as high as five out of eight, though it is impossible to give a correct average. In those hospitals, and in the practice of those gentlemen who are fond of using desperate remedies, and from which rejust as a favorite actor steps upon the boards of ports are given, which seem to show that they Covent Garden—bows to the company, and have been very successful, the reports are not eyes his patient as a hungry man eyes a fowl to be taken as the whole truth. A convenient he is on the point of dismembering. Every division is made, one portion of which never thing is ready—one assistant holds the knife, meets the public eye; and this is, that a great another the saw, a third a retractor, a fourth proportion of the fatal cases are set down as the tenaculum, a fifth stands ready with the having been past hope before any operation

ground and nothing said of them. But if such cases were past expectation of relief, why operate at all? Why add the agony of lopping away a member, removing a tumor, cutting down upon an artery, or opening the bladder, to the pains of the disease, and thus do away with that vis medicatrix natura, which in extremity, when the sufferer is abandoned by hope and his doctor, so often steps in and cures him? It is much to be wished, therefore, that the profession would purge itself, as far as possible, from operative surgery, and look upon the knife as a melancholy proof of their own insufficiency. So long, however, as it builds insufficiency. So long, however, as it builds of those at whom they were aimed; as in the its reputation upon this, young men will be following, addressed to the redoubtable and ecled away by its ECLAT; and the public, which centric doctor, afterwards Sir John Hill. easily grasps at whatever is remarkable, whether for cruelty or boldness, will be with difficulty persuaded of the injury done to society by such ignorant and barbarous practices.—Constitutional Magazine.

MENTAL DISCIPLINE.—In the entrance on a course of mental discipline, the effort to fix the attention for any length of time on the object of study is found to be difficult, if not irksome. Ideas which would divert the mind into a different train of thought are suggested, either by external circumstances, or by the subject under consideration; and as many of these may be more interesting, as well as more familiar to the mind, they are not repressed without difficulty, and they still recur after reiterated efforts of exclusion. This state of mind induces much more painful fatigue than the most vigorous efforts of attention, especially as it is associated with the feelings of dissatisfaction and of the papers the following answer: regret. In this case, to use the words of Mr. Stewart, "it is not an exclusive and steady attention that we give to the object, but we are losing sight of it, and recurring to it every instant; and the painful efforts of which we are conscious are not (as we are apt to suppose to be) efforts of uncommon attention, but unsuccessful attempts to keep the mind steady to its which are from time to time soliciting its notice."

In proportion to the facility of repelling the intrusion of these extraneous ideas, and of directing a fixed attention to the object of study, the mind is prepared for success in the operatrol over the train of thought which occupies in weekly wages, £5,777,434, 14s. Id. the mind; and to this power of attention we are informed, Sir Isaac Newton himself ascribed his loftiest attainment in science.

Our readers will notice that wherever we introduce the name of Dr. Samuel Thomson, we shall put it in *Italic*, to distinguish it from several by the name of Thompson who are using the *Thomsonian System*, some with and some without authority. We mean to give each individual his just due and nothing more.

ONE DOLLAR per annum, IN ADVANCE.

Twelve copies will be sent to any person one year who will remit us ten dollars at one time.

Persons wishing to become Agents, by forwarding us five dollars, will be appointed as such and be each individual his just due and nothing more.

Thanks were lately returned in the churches of Paris for the preservation of the King. One divine said, "The merchant quits his business to throw himself at the foot of the altar; the artisan quits his work; the physician quits his patient, and the patient is so much the better for

GARRICK AND DOCTOR HILL.—Garrick's epigrams, which usually turned upon some little circumstance of the day, have much point. They sometimes drew forth the additional flashes of his friends, and sometimes the retort

"Thy equal there scarce is; "Thy farces are physic,
"Thy physic a farce is."

The two next, were afterwards inserted in the public prints, and said to be written by some of Mr. Garrick's friends.

"Thou essence of dock, of valerian, and sage,

"At once the disgrace and the pest of this age, "The worst that we wish thee for all thy d-

"Is to take thy own physic, and read thy own "THE JUNTO." rhymes.

Answer to the Junto.

"Their wish in form must be reverst,

"To suit the doctor's crimes; "For he who takes his physic first,

"Will never read his rhymes.

"ANOTHER JUNTO."

This was too bad, and the doctor sent to one

"Ye desperate Junto, ye great or ye small, "Who combat dukes, doctors, the devil and all,

"Whether gentlemen, scribblers, or poets in jail, "Your impertinent curses shall never prevail;

"Il take neither sage, dock, valerian, or honey, "Do you take the physic, and I'll take the money."

In England the number of lives dependent on a object, and to exclude the extraneous ideas which are from time to time soliciting its notice." oned not by hundreds but by thousands. One leading firm in Manchester is said to pay a million a year One branch of manufacture (cotton) in England alone, exclusive of North Britain, is calculated habitually to employ in factories, exclusive the mind is prepared for success in the operation of intellect. There is even reason to attribute mental superiority in no small degree creasing branch of industry,) no less than 212,800 contained to the processing branch of industry, and interest the processing branch of industry, and include the processing branch of industry, and in the processing branch of industry and ind to the possession of an habitual power to con-individuals and to distribute annually amongst them

> THE THOMSONIAN MANUAL will be issued about the first of each month, by James Howarth & Co. from No. 6. Congress Square, Boston, Mass., and sent to subscribers on the following

TERMS.

ONE DOLLAR per annum, IN ADVANCE.

Poetry.

ON THE BOTANIC SYSTEM OF PRACTICE.

ATTEND, my friends, and lend an ear;
It is of consequence to hear,
And this remark, that through our days,
Heat's life and health, in different ways.

It animates our frame complete,
The sun is life, and full of heat;
With the glad influence of his beams,
He cheers the earth, warms the chill'd streams;

Makes all creation joy and sing,
To vegetation gives its spring;
Corn, wine and oil, herb, fruit, and flower,
Are ripen'd by his kindly power.

Fish, fowl, and beast, in diffrent ways,
Feel life and health in his blest rays;
But man, creation's noblest boast,
Feels, and should own his blessings most.

I think you all will yield assent, Whom nature's laws approve, That heat's the only element, That makes creation move.

Look at the earth in winter time, Fields, trees, plants, flow'rs decayed, Then view again when spring returns, Them rising from the dead.

By this we find that coldness kills, That heat makes all things rife; And that the influence of the sun, Gives all creation life.

When fire 'bove water bears the sway,
It through the pores wastes it away;
When this is general throughout,
The man is healthy, firm, and stout.

But when the water overpowers,
The stomach's chill'd and shut the porcs;
The elements then temper well,
And health with you shall ever dwell.

Our Father, whom all goodness fills,
Provides the means, to cure all ills;
The simple herbs, beneath our feet,
Well us'd, relieve our pains complete.

While doctors rove in foreign parts,
And rack their powers, and skill, and arts;
Health's medicines grow upon our land,
They're ours, by stretching forth our hand.

This art I studied from my youth,
And now assert it as a truth;
I can them use in different ways,
And turn a fever in two days.

If any one should be much bruis'd,
Where bleeding frequently is us'd
A lively sweat upon that day,
Will start the blood a better way.

Let names of all disorders be, Like to the limbs join'd on a tree; Work on the root, and that subdue, Then all the limbs will bow to you;

So as the body is the tree,
The limbs are cholic, pleurisy,
Worms and gravel, gout and stone,
Remove the cause and they are gone.

My system's founded on this truth,
Man's Air and Water, Fire and Earth;
And death is cold, and life is heat,
These temper'd well, your health's complete.

How oft we hear the doctors say,

"The Fever, it must have its way!"

If that's the case, I would ask you,

What good, they or their medicines do?

Man is perplext, and much to do,
That has a talent forth to show;
Much opposition he will find,
If 'tis against the common kind.

Must man be silent, while he's breath,
And hide his talent in the earth;
When nature urges him to move,
And not the gift of heaven improve?

Like Absalom, I'd sooner bear,
To be suspended by the hair;
Than silent lie, devoid of good,
And not improve the gift of God.

S. T.

ANECDOTES.

"Church and State."—"You must be careful, or you will get the Cholera," said a person a few days since to a disciple of Bacchus. "Don't tell me such stuff," said he, "I understand all about it; this Cholera is a plan of the priests to unite Church and State! The above is a fact that actually occurred a few weeks since, in one of our country villages.—Genius of Temp.

The Nantucket Inquirer says—"A hearty laugh is occasionally an act of wisdom; it shakes the cobwebs out of a man's brains, and the hypochondria from his ribs, far more effectually then either champaigne or blue pills."

A person once said to a father, whose son was noted for laziness, that he thought his son was very much afraid of work. Afraid of work, replied the father, not at all; he will lay down and go to sleep close to the side of it.

Quackery—"Madam," said a quack of Long Island, to a nervous old lady, "your case is a scrutunutury complaint." "Pray, Doctor, what is that?" "It is the dropping of the nerves, madam; the nerves have fallen into the pyzarintum; the chistoreum becomes morberoseous, and the head goes twisarizen, twisarizen!" "Ah, Doctor," exclaimed the old lady, "you have described my feelings exactly."—Recorder.

Physicians have been tinkering the constitution for about ten thousand years, to cure diseases, and the result of all their discoveries is that brimstone and mercury are the only two specifics. Diseases remain what they ever were.—Lacon.

The number of deaths in Cincinnati during the months of July and August, was 216. Last year, during the same months, 463.

Nois more



